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## VOYAGES

FROM

## MONTREAL

## THROUGH THE

Continent of North America, etc. etc.



## VOYAGES

FROM
MONTREAL,
ON THE RIVER ST. LAURENCE, THROUGH THE CONTINENT OF NORTH AMERICA, TO THE FROZEN AND PACIFIC OCEANS; In the Years 1789 and 1793; WITH A PRELIMINARY ACCOUNT OF THE RISE, PROGRESS, AND PRESENT STATE OR THE FUR TRADE OF THAT COUNTRY;

With oricinal notes and an Appendix by Bougainville, Member of the french Senate;

ILLUSTRATED WITH MAPS; BY ALEXANDER MACKENZIE, ESO.

VOL. I.

## CONDON:

PRINTED FOR T. CADELL, JUN. AND W. DAVIES, STRAND : COBBETT AND MORGAN, PAL.-.MALL; AND W. CREECH, AT EDLDBURGH;
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M.DCCC.IL.

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# HIS MOST SACRED MAJESTY <br> GEORGE THE THIRD, <br> THIS VOLUME 

IS INSCRIBED,

BY HIS MAJESTY'S
MOST FAITHFUL SUBJECT,

AND
DEVOTED SERVANT,

ALEXANDER MACKENZIE.

## PREFACE

0N prefenting this Volume to my Country, it is not neceffary to enter into a particular account of thofe voyages whofe journals form the principal part of it, as they will be found, I truft, to explain themfelves. It appears, however, to be a duty, which the Public have a right to expect from me, to ftate the reafons which have influenced me in delaying the publication of them.

It has been afferted, that a mifunderftanding between a perfon high in office and myfelf, was the caufe of this procraftination. It has alfo been propagated, that it was occafioned by that precaution which the policy of commerce will fometimes fuggeft; but they are both equally devoid of foundation. The one is an idle tale; and there could be no folid reafon for concealing the circumftances of difcoveries, whofe arrangements and profecution were fo honourable to my affociates and myfelf, at whofe expence they were undertaken. The delay actually arofe from the very active and bufy mode of life in which I was engaged fince the voyages

## PREFACE

have been completed; and when, at length, the opportunity arrived, the apprehenfion of prefenting myfelf to the Public in the character of an Author, for which the courfe and occupations of my life have by no means qualified me, made me hefitate in committing my papers to the Prefs; being much better calculated to perform the voyages, arduous as they might be, than to write an account of them. However, they are now offered to the Public with the fubmiffion that becomes me.

I was led, at an early period of life, by commercial views, to the country NorthWeft of Lake Superior, in North America, and being endowed by Nature with an inquifitive mind and enterprifing fpirit ; poffeffing alfo a conftitution and frame of body equal to the moft arduous undertakings, and being familiar with toilfome exertions in the profecution of mercantile purfuits, I not only contemplated the practicability of penetrating acrofs the continent of America, but was confident in the qualifications, as I was animated by the defire, to undertake the perilous enterprize.

The general utility of fuch a difcovery, has been
been univerfally acknowledged; while the wifhes of my particular friends and commercial affociates, that I fhould proceed in the purfuit of it, contributed to quicken the execution of this favourite project of my own ambition : and as the completion of it extends the boundaries of geographic fcience, and adds new countries to the realms of Britifh commerce, the dangers I have encountered, and the toils I have fuffered, have found their recompence; nor will the many tedious and weary days, or the gloomy and inclement nights which I have paffed, have been paffed in vain.

The firft voyage has fettled the dubious point of a practicable North-Weft paffage; and I truft, that it has fet that long agitated queftion at reft, and extinguifhed the difputes refpecting it for ever. An enlarged difcuffion of that fubject will be found to occupy the concluding pages of this volume.

In this voyage, I was not only without the neceffary books and inftruments, but alfo felt myfelf deficient in the fciences of aftronomy and navigation : I did not hefitate, therefore, to undertake a winter's voyage to this country, in order to procure the one and acquire the
other. Thefe objects being accomplifhed, I returned, to determine the practicability of a commercial communication through the continent of North America, between the Atlantic and Pacific Oceans, which is proved by my fecond journal. Nor do I hefitate to declare my decided opinion, that very great and effential advantages may be derived by extending our trade from one fea to the other.

Some account of the fur trade of Canada from that country, of the native inhabitants, and of the extenfive diftricts connected with it, forms a preliminary difcourfe, which will, I truft, prove interefting to a nation whofe general policy is blended with, and whofe profperity is fupported by, the purfuits of commerce. It will alfo qualify the reader to purfue the fucceeding voyages with fuperior intelligence and fatisfaction.

Thefe voyages will not, I fear, afford the variety that may be expected from them; and that which they offered to the eye, is not of a nature to be effectually transferred to the page. Mountains and vallies, the dreary wafte, and wide-fpreading forefts, the lakes and rivers fucceed each other in general defcription ; and, except on the coafts
of the Pacific Ocean, where the villages were permanent, and the inhabitants in a great meafure ftationary, fmall bands of wandering Indians are the only people whom I thall introduce to the acquaintance of my readers.
The beaver and the buffalo, the moofe-deer and the elk, which are the principal animals to be found in thefe countries, are already fo familiar to the naturalifts of Europe, and have been fo often as well as correctly defcribed in their works, that the bare mention of them, as they enlivened the landfcape, or were hunted for food; with a curfory account of the foil, the courfe and navigation of lakes and rivers, and their various produce, is all that can be reafonably expected from me.

I do not poffefs the fcience of the naturalift; and even if the qualifications of that character had been attained by me, its curious firit would not have been gratified. I could not ftop to dig into the earth, over whofe furface I was compelled to pafs with rapid fteps; nor could I turn afide to collect the plants which nature might have fcattered on the way, when my thoughts were anxioufly employed in making provifion for the day that

B 2 was
was paffing over me. I had to encounter perils by land and perils by water; to watch the favage who was our guide, or to guard againft thofe of his tribe who might meditate our deftruction. I had, alfo, the paffions and fears of other to control and fubdue. To day I had to affuage the rifing difcontents, and on the morrow to cheer the fainting fpirits, of the people who accompanied me. The toil of our navigation was inceffant, and oftentimes extreme ; and in our progrefs over land we had no protection from the feverity of the elements, and poffeffed no accommodations or conveniences but fuch as could be contained in the burden on our fhoulders, which aggravated the toils of our march, and added to the wearifomenefs of our way.

Though the events which compofe my journals may have little in themfelves to ftrike the imagination of thofe who love to be aftonifhed, or to gratify the curiofity of fuch as are enamoured of romantic adventures; neverthelefs, when it is confidered that I explored thofe waters which had never before borne any other veffel than the canoe of the favage; and traverfed thofe deferts where an European had never before pre-

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 mated defcription ; the approbation due to fimplicity and to truth is all I prefume to claim ; and I am not without the hope that this claim will be allowed me. I have defcribed whatever I faw with the impreffions of the moment which prefented it to me. The fucceffive circumftances of my progrefs are related without exaggeration or difplay.
## xiv

 PREFACE.I have feldom allowed myfelf to wander into conjecture; and whenever conjecture has been indulged, it will be found, I truft, to be accompanied with the temper of a man who is not difpofed to think too highly of himfelf: and if at any time I have delivered myfelf with confidence, it will appear, I hope, to be on thofe fubjects which, from the habits and experience of my life, will juftify an unreferved communication of my opinions. I am not a candidate for literary fame : at the fame time, I cannot but indulge the hope that this volume, with all its imperfections, will not be thought unworthy the attention of the fcientific geographer; and that, by unfolding countries hitherto unexplored, and which, I prefume, may now be confidered as a part of the Britifh dominions, it will be received as a faithful tribute to the profperity of my country.

## ALEXANDER MACKENZIE.

## London,

 November 30, 1801.
he fur trade, from the earlieft fettlement of Tanada, was confidered of the firft importance to hat colony. The country was then fo populous, hat, in the vicinity of the eftablifhments, the ani"nals whofe k ins were precious, in a commercial view, foon became very fcarce, if not altogether extinct. They were, it is true, hunted at former periods, but merely for food and clothing. The Indians, therefore, to procure the neceffary fupply, were encouraged to penetrate into the countrij, and were generally accompanied by fome of the Cana.dians, who found means to induce the remoteft tribes of natives to bring the 1 kins which were moft in demand, to their fettlements, in the way of trade.

It is not neceffary for me to examine the caufe, but



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but experience proves that it requires much lefs time for a civilized people to deviate into the manners and cuftoms of favage life, than for favages to rife into a flate of civilization. Such was the event with thofe who thus accompanied the natives on their hunting and trading excurfions; for they became fo attached to the Indian mode of life, that they loft all relifh for their former habits and native homes. Hence they derived the title of Coureurs des Bois, became a kind of pedlars, and were extremely ufeful to the merchants engaged in the fur trade ; who gave them the neceffary credit to proceed on their commercial undertakings. Three or four of thefe people would join their ftock, put their property into a birch-bark canoe, which they worked themfelves, and either accompanied the natives in their excurfions, or went at once to the country where they knew they were to hunt. At length, thefe voyages extended to twelve or fifteen months, when they returned with rich cargoes of furs, and followed by great numbers of the natives. During the fhort time requifite to fettle their accounts with the merchants, and procure frefh credit, they generally contrived to fquander away all their gains, when they returned to renew their favourite mode of life : their views being anfwered, and their labour fufficiently rewarded, by indulging themfelves in extravagance and diffipation during the fhort fpace of one month in twelve or fifteen.

## OF THE FUR TRADE, \&c.

s much lefs to the man. or favages to ch was the 1 the natives s; for they : of life, that bits and natitle of Cous, and were caged in the ary credit to ags. Three r ftock, put which they npanied the once to the hunt. At ve or fifteen $h$ cargoes of the natives. tle their acre frefh creder away all renew their ig anfwered, y indulging ation during or fifteen.

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This indifference about amaffing property, and the pleafure of living free from all reftraint; foori brought on a licentioufnefs of manners which could not long efcape the vigilant obfervation of the mif fionaries, who had much reafon to complain : of their being a difgrace to the Chriftian religion; by not only fwerving from its duties themfelves, but by thus bringing it into difrepute with thofe of the natives who had become converts to it; and, confequently, obftructing the great object to which thofe pious men had devoted their lives. They, therefore, exerted their influence to procure the fupreffion of thefe people, and accordingly, no one was allowed to go up the country to traffic with the Indians, without a licence from the government.

At firft thefe permiffions were, of courfe, granted only to thofe whofe charact er was fuch as could give no alarm to the zeal of the miffionaries : but they were afterwards beftowed as rewards for fervices, on officers, and their widows; and they, who were not willing or able to make ufe of them, (which may be fuppofed to be always the cafe with thofe of the latter defcription) were allowed to fell them to the merchants, who neceffarily employed the Coureurs des bois, in quality of their agents; and there people, as may be imagined, gave sufficient caufe for the renewal of former complaints; fo that the remedy proved, in fact, worfe clain the difeafe.

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## A GENERAL HISTORY

At length, military pofts were eftablifhed at the confluence of the different large lakes of Canada, which, in a great meafure, checked the evil confequences that followed from the improper conduct of thefe forefters, and, at the fame time, protected the trade. Befides, a number of able and refpectable men retired from the army, prosecuted the trade in perfon under their refpective licences, with great order and regularity, and extended it to fuch a diftance, as, in thofe days, was confidered to be an aftonilhing effort of commercial enterprize. Thefe perfons and the miffionaries having combined their views at the fame time, fecured the refpect of the natives, and the obedience of the people neceflarily employed in the laborious parts of this undertaking. Thefe gentlemen denominated themfelves commanders, and not traders, though they were intitled to both thofe characters: and, as for the miffionaries, if fufferings and hardhips in the profecution of the great work which they had undertaken, deferved applaufe and admiration, they had an undoubted' claim to be admired and applauded : they fpared no labour and avoided no danger in the execution of their inportant office; and it is to be ferioufly lamented, that their pious endeavours did not meet with the fuccefs which they deferved : for there is hardly a trace to be found beyond the cultivated parts, of their meritorious functions.

The caufe of this failure muft be attributed to a want of due confideration in the mode employed by the miffionaries to propagate the religion of which they were the zealous minifters. They habituated themfelves to the favage life, and naturalifed themfelves to the favage manners, and, by thus becoming dependant; as it were, on the natives, they acquired their contempt rather than their veneration. If they had been as well acquainted with human nature, as they were with the articles of their faith, they would have known, that the uncultivated mind of an Indian muft be difpofed by much preparatory method and inftruction to receive the revealed truths of Chriftianity, to act under its fanctions, and be impelled to good by the hope of its reward, or turned from evil by the fear of its punifhments. They fhould have began their work by teaching for : of thofe ufeful arts which are the inlets of knowledge, and lead the mind by degrees to objects of higher comprehenfion. Agriculture fo formed to fix and combine fociety, and fo preparatory to objects of fuperior confideration, thould have been the firft thing introduced among a favage people : it attaches the wandering tribe to that fpot where it adds fo much to their comforts; while it gives them a fenfe of property, and of lafting poffeffion, inftead of the uncertain hopes of the chafe, and the fugitive produce of uncultivated wilds. Such were the means

The

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by which the forefts of Paraguay were converted into a fcene of abundant cultivation, and its favage inhabitants introduced to all the advantages of a civilized life.

The Canadian miffionaries fhould have been contented to improve the morals of their own countrymen, fo that by meliorating their character and conduct, they would have given a ftriking example of the effect of religion in promoting the comforts of life to the furrounding favages; and might by degrees have extended its benign influence to the remoteft regions of that country, which was the object, and intended to be the fcene, of their evangelic labours. But by bearing the light of the Gofpel at once to the diftance of two thoufand five hundred miles from the civilized part of the colonies, it was foon obfcured by the cloud of ignorance that darkened the human mind in thofe diftant regions.

The whole of their long route I have often travelled, and the recollection of fuch a people as the miffionaries having been there, was confined to a few fuperannuated Canadians, who had not left that country fince the ceffion to the Englifh, in $\mathbf{I}_{763}$, and who particulaly mentioned the death of fome, and the diftreffing fituation of them all. But if thefe religious men did not attain the objects of their perfevering piety, they were, during their miffion, of great fervice to the commanders who en-
gaged in thofe diftant expeditions, and fpread the fur trade as far Weft as the banks of the Safkatchiwine river, in 53. North latitude, and longitude 102 Weft.

At an early period of their intercourfe with the favages, a cuftom was introduced of a very excellent tendency, but is now unfortunately difcontinued, of not felling any fpirituous liquor to the natives. This admirable regulation was for fome time obferved, with all the refpect due to the religion by which it was fanctioned, and whofe fevereft cenfures followed the violation of it. A painful penance could alone reftore the offender to the fufpended rites of the facrament. The cafuiftry of trade, however, difcovered a way to gratify the Indians with their favourite cordial, without incurring the ecclefiaftical penalties, by giving, inftead of felling it to them.

But notwithftanding all the reftrictions with which commerce was oppreffed under the French government, the fur trade was extended to the immenfe diftance which has been already ftated ; and furmounted many moft difcouraging difficulties, which will be hereafter noticed; while, at the fame time, no exertions were made from Hudfon's Bay to obtain even a fhare of the trade of a country which, according to the charter of that company, belonged to it, and, from its proximity, is fo much more acceffible to the mercantile adventurer.

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Of thefe trading commanders, I underfood, that two attempted to penetrate to the Pacific Ocean, but the utmoft extent of their journey I could never learn; which may be attributed, indeed, to a failure of the undertaking.

For fome time after the conqueft of Canada, this trade was fufpended, which muft have been very advantageous to the Hudfon's Bay Company as all the inhabitants to the Weftward of Lake Superior, were obliged to go to them for fuch articles as their habitual ure had rendered neceffary. Some of the Canadians who had lived long with them, and were become attached to a favage life, accompanied them thither annually, till mercantile adventurers again appeared from their own country, after an interval of feveral years, owing, as 1 fuppofe, to an ignorance of the country in the conquerors, and their want of commercial confidence in the immenfe length of the journey neceffary to reach the limits beyond which this commerce muft begin ; the rifk of property; the expences attending fuch a long tranfport; and an ignorance of the Janguage of thofe who, from their experience, muft be neceffarily employed as the intermediate agents between them and the natives. But, notwithftanding thefe difficulties, the trade, by degrees, began to fpread over the different parts to which it had been carried by the French, though at a great rifk of the lives, as well as the property, of their new pof- could neleed, to a of Canada, have been Company 1 of Lake $r$ fuch arneceffary. long with avage life, mercantile n country, , as 1 fupn the conconfidence eceffary to nerce muft $s$ attending nce of the ence, muft iate agents withftands, began to thad been eat rifk of new poffeffor
feffurs, for the natives laad been taught by their former allies to entertain hoftile difpofitions towards the englifh, from their having been in alliance with their natural enemies the Iroquois; and there were not wanting a fufficient number of difcontented, difappointed people to keep alive fuch a notion; fo that for a long time they were confidered and treated as objects of hoftility. To prove this difpofition of the Indians, we have only to refer to the conduct of Pontiac, at Detroit, and the surprife and taking of Michilimakinac, about this period.

Hence it arofe, that it was fo late as the years ${ }^{1766}$, before which, the trade I mean to confider, commenced from Michilimakinac. The firft who attempted it were fatisfied to go the length of the River Cameniftiquia, about thirty miles to the Eaftward of the Grande Portage, where the French had, a principal eftablifhment, and was the line of theirecommunication with the interior country. It was once deftroyed by fire. Here they went and returned fuccefsful in the following fpring to Mi chilimakinac. Their fuccefs induced them to renew their journey, and incited others to follow their example. Some of them remained at Cameniftiquia, while others proceeded to and beyond the Grande Portage, which, fince that time has become the principal entrepôt of that trade, and is fituated in a bay, in latitude 48. North, and lon-

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gitude 90 . Weft. After paffing the ufual feafon there, they went back to Michilimakinac as before, and encouraged by the trade, returned in increafed numbers. One of thefe, Thomas Curry, with a fpirit of enterprize fuperior to that of his contemporaries, determined to penetrate to the furtheft limits of the French difcoveries in that country; or at leaft till the froft fhould ftop him. For this purpofe he procured guides and inierpreters, who were acquainted with the country, and with four canoes arrived at Fort Bourbon, which was one of their pofts, at the Weft end of the Cedar Lake, on the waters of the Safkatchiwine. His rifk and toil were well recompenfed, for he came back the following fpring with his canoes filled with fine furs, with which he proceeded to Canada, and was fatisfied never again to return to the Indian country.

From this period people began to fpread over every part of the country, particularly where the French had eftablifhed fettlements.

Mr. James Finlay was the firt who followed Mr. Curry's example, and with the fame number of canoes, arrived, in the courfe of the next feafon, at Nipawee, the laft of the French fettlements on the bank' of the Safkatchiwine River, in latitude nearly $3_{4 \frac{1}{2}}$ North, and longitude 103 Weft : he found the good fortune, as he followed, in every refpect, the example; of his predeceffor.
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al feafon s before, ncreafed with a contemfurtheft country ; For this ters, who with four vas one of lar Lake, is rifk and back the with fine nada, and he Indian
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As may be fuppofed, there were now people enough ready to replace them, and the trade was purfued with fuch avidity, and irregularity, that in a few years it became the reverfe of what it ought to have been. An animated competition prevailed, and the contending parties carried the trade beyond the French limits, though with no benefit to themfelves or neighbours, the Hudfon's-Bay Company; who in the year 1774, and not till then, thought proper to move from home to the Eaft bank of Sturgeon Lake, in latitude 53. 56. North, and longitude 102. 15 . Weft, and became more jealous of their fellow fubjects; and, perhaps, with more caufe, than they had been of thofe of France. From this period to the prefent time, they have been following the Canadians to their different eftablifhments, while, on the contrary, there is not a folitary inftance that the Canadians have followed them; and there are many trading pofts which they have not yet attained. This, however, will no longer be a myftery when the nature and policy of the Hudfon's-Bay Company is compared with that which has been purfued by their rivals in this trade. - But to return to my fubject.

This competition, which has been already mentioned, gave a fatal blow to the trade from Canada, and, with other incidental caufes, in my opinion, contributed to its ruin. This trade was carried on in a very diftant country, out of the D reach

## A GENERAL HISTORY

reach of legal reftraint, and where there was a free fcope given to any ways or means in attaining advantage. The confequence was not only the lofs of commercial benefit to the perfons engaged in it, but of the good opinion of the natives, and the refpect of their men, who were inclined to follow their example ; fo that with drinking, caroufing, and quarrelling with the Indians along their route, and among themfelves, they feldom reached their winter quarters; and if they did, it was generally by dragging their property upon fledges, as the navigation was clofed up by the froft. When at length they were arrived, the object of each was to injure his rival traders in the opinion of the natives as much as was in their power, by mifreprefentation and prefents, for which the agents employed were peculiarly calculated. They confidered the command of their employer as binding on them, and however wrong or irregular the tranfaction, the refponfibility refted with the principal who directed them. This is Indian law. Thus did they wafte their credit and their property with the natives, till the firf was paft redemption, and the laft was nearly exhaufted; fo that towards the fpring in each year, the rival parties found it abfolutely neceffary to join, and make one common ftock of what remained, for the purpofe of trading with the natives, who could entertain no refpect for perfons who had conducted themfelves
then
The difag prec: proc from peac heig that
were their adop of th arme fary

T ando the p natu cious arofe that forth whic poin It bilhs deter plord id make the pursuld enonducted zemfelves themfelves with fo much irregularity and deceit. The winter, therefore was one continued feene of difagreements and quarrels. If any one had the precaution or good fenfe to keep clear of thefe proceedings, he derived a proportionable advantage from his good conduct, and frequently proved a peace-maker between the parties. To fuch an height had they carried this licentious conduct, that they were in a continual ftate of alarm, and were even frequently ftopped to pay tribute on their route into the country; though they had adopted the plan of travelling together in parties of thirty or forty canoes, and keeping their men armed; which fometimes, indeed, proved neceffary for their defence.

Thus was the trade carried on for feveral years, andconfequently becoming worle, and worfe, fo that the partners, who met them at the Grande Portage, naturally complained of their ill fuccefs. But fpecious reafons were always ready to prove that it arofe from circumftances which they could not at that time control ; and encouragements were held forth to hope that a change would foon take place, which would make ample amends for paft difappointments.

It was about this time, that Mr. Jofeph Frobifher, one of the gentlemen engaged in the trade, determined to penetrate into the country yet unexplored, to the North and Weftward, and, in the $\mathrm{D}_{2}$ fpring

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fpring of the year ${ }^{1} 775$, met the Indians from that quarter on their way to Fort Churchill, at Portage de Traite, fo named from that circumftance. on the banks of the Miffinipi, or Churchill River, latitude 55.25. North, longitude 103 A. Weft. It was, indeed, with fome difficulty that he could induce them to trade with him, but he at length procured as many furs as his canoes could carry. In this perilous expedition he futtained every kind of hardfhip incident to a journey through a wild and favage country, where his fubfiftence depended on what the woods and the waters produced. Thefe difficulties, neverthelefs, did not difcourage him from returning in the following year, when he was equally fucceffful. He then fent his brother to explore the country ftill further Weft, who penetrated as far as the lake of Ifle à la Croffe, in latitude 55. 26. North, and longitude 108 Weft.

He, however, never after wintered among the Indians, though he retained a large intereft in the trade, and a principal fhare in the direction of it till the year 1798 , when he retired to enjoy the fruits of his labours ; and, by his hofpitality, became known to every refpectable ftranger who vifited Canada.

The fuccefs of this gentleman induced others to follow his example, and in the fpring of the year 1778, fome of the traders on the Safkatchiwine River, finding they had a quantity of goods to fpare, e. on the er, latiTeft. It e could it length Id carry. ery kind h a wild epended oduced. courage r, when his broeft, who roffe, in 8 Weft. ong the It in the on of it joy the became vifited
thers to he year chiwine goods to fpare,
fpare, agreed to put them into a joint ftock, and gave the charge and management of them to Mr . Peter Pond, who, in four canoes, was directed to enter the Englifh River, fo called by Mr. Frobinher, to follow his track, and proceed fill further ; if poffible, to Athabafca, a country hitherto unknown butfrom Indian report. In this enterprife he at length fucceeded, and pitched his tent on the banks of the Elk River, by him erroneoufly called the Athabafca River, about forty miles from the Lake of the Hills, into which it empties itfelf.

Here he paffed the winter of 1778.9 ; faw a vaft concourfe of the Knifteneaux and Chepewyan tribes, who ufed to carry their furs annually to Churchill; the latter by the barren grounds, where they fuffered innumerable hardhips, and were fometimes even flarved to death. The former followed the courfe of the lakes and rivers, through a country that abounded in animals, and where there was plenty of fifh : but though they did not fuffer from want of food, the intolerable fatigue of fuch a journey could not be eafily repaid to an Indian : they were therefore highly gratified by feeing people come to their country to relieve them from fuch long, toilfome, and dangerous journies ; and were immediately reconciled to give an advanced price for the articles neceffary to their comfort and convenience. Mr. Pond's reception and fuccefs was accordingly beyond his expectation; and
and he procured twice as many furs as his canoes would carry. They alfo fupplied him with as much provision as he required during his refidence among them, and fufficient for his homeward voyage. Such of the furs as he could not embark, he fecured in one of his winter huts, and they were found the following feafon, in the fame ftate in which he left them.

Thefe, however, were but partial advantages, and could not prevent the people of Canada from feeing the improper conduct of fome of their affociates, which rendered it dangerous tc remain any longer among the natives. Moft of them who paffed the winter at the Safkatchiwine, got to the Eagle hills, where, in the fpring of the year 1780, a few days previous to their intended departure, a large band of Indians being engaged in drinking about their houfes, one of the traders, to eafe himfelf of the croublefome importunities of a native, gave him a dofe of laudanum in a glafs of grog, which effectually prevented him from giving further trouble to any one, by fetting him afleep for ever. This accident produced a fray, in which one of the traders, and feveral of the men, were killed, while the reft had no other means to fave themfelves but by a precipitate flight, abandoning a confiderable quantity of goods, and near half the furs which they had collected during the winter and the fpring.

About the fame time, two of the eftablifhments on the Affiniboin river, were attacked with lefs juftice, when feveral white men, and a greater number of Indians were killed. In fhort, it appeared, that the natives had formed a refolution to extirpate the traders; and, without entering into any further reafonings on the fubject, it appears to be incontrovertible, that the irregularity purfued in carrying on the trade has brought it into its prefent forlorn fituation ; and nothing but the greateft calamity that could have befallen the natives faved the traders from deftruction : this was the fmall pox, which fpread its deftructive and defolating power, as the fire confumes the dry grafs of the field. The fatal infection fpread around with a baneful rapidity which no flight could efcape, and with a fatal effect that nothing could refift. It deftroyed with its peftilential breath whole families and tribes; and the horrid fcene prefented to thofe who had the melancholy and afflicting opportunity of beholding it, a combination of the dead, the dying, and fuci as to avoid the horrid fate of their friends around them, prepared to difappoint the plague of its prey, by terminating their own exiftence.

The habits and lives of thefe devoted people, which provided not to-day for the wants of to-morrow, muft have heightened the pains of fuch an affliction, by leaving them not only wihout remedy,

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but even without alleviation. Nought was left them but to fubmit in agony and defpair.
To aggravate the picture, if aggravation were poffible, may be added, the putrid carcafes which the wolves, with a furious voracity, dragged forth from the huts, or which were mangled within them by the dogs, whofe hunger was fatisfied with the disfigured remains of their mafters. Nor was it uncommon for the father of a family, whom the infection had not reached, to call them around him, to reprefent the cruel fufferings and horrid fate of their relations, from the influence of fome evil fpirit who was preparing to extirpate their race ; and to incite them to baffle death, with all its horrors, by their own poniards. At the fame time, if their hearts failed them in this neceffary act, he was himfelf ready to perform the deed of mercy with his own hand, as the laft act of his affection, and inftantly to follow them to the common place of reft and refuge from human evil.

It was never fatisfactorily afcertained by what means this malignant diforder was introduced, but it was generally fuppofed to be from the Miffifouri, by a war party.

The confequence of this melancholy event to the traders muft be felf-evident ; the means of difpofing of their goods were cut off; and no furs were obtained, but fuch as had been gathe-
red fr which they with a were fifted
North tance la Rou ver, h Mr and $k$ 1779, His $p$ intere rend a which by the juncti oppofi found tion and $n$ witho of the ferve, the $b$ recei
dinn
tt was left ar.
ation were afes which gged forth ed within fatisfied ers. Nor a family; call them rings and influence extirpate le death, rds. At n in this form the the laft w them ye from py what ed, but fifouri,
ent to ans of nd no gathered
red from the habitations of the deceafed Indians, which could not be very confiderable : nor did they look from the loffes of the present year, with any encouraging expectations to thofe which were to come. The only fortunate people confifted of a party who had again penetrated to the Northward and Weftward in 1780 , at fome diftance up the Miffinipi, or Englifh River, to Lake la Rouge. Two unfortunate ciicumftances, however, happened to them ; which are as follow.

Mr. Wadin, a Swifs gentleman, of frict probity and known lobriety, had gone there in the year 1779, and remained during the fummer 1780. His partners and others, engaged in an oppofite intereft, when at the Grande portage, agreed to fend a quantity of goods on their joint account, which was accepted, and Mr. Pond was propofed by them to be their reprefentative to act in conjunction with Mr. Wadin. Two men, of more oppofite characters, could not, perhaps, have been found. In fhort from various caufes, their fituation became very uncomfortable to each other, and mutual ill-will was the natural confequerice : without entering, therefore, into a minute hiftory of thefe transactions, it will be fufficient to ob-ferve, that, about the end of the year 1780 , or the beginning of the year $1781, \mathrm{Mr}$. Wadin had received Mr. Pond and one of his own clerks ta dinner ; and, in the courfe of the night, the forE mer

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mer was fhot through the lower part of the thigh, when it was faid that he expired from the lofs of blood, and was buried next morning at eight o'clock. Mr. Pond, and the clerk, were tried for this murder at Montreal, and acquitted : neverthelefs, their innocence was not fo apparent as to extinguifh the original fufpicion.

The other circumitance was this. In the fpring of the year, Mr. Pond fent the abovementioned clerk to meet the Indians from the Northward, who ufed to go annually to Hudfon's Bay; when he eafily perfuaded them to trade with him, and return back, that they might not take the contagion which had depopulated the country to the Eaftward of them : but moft unfortunately they caught it here, and carried it with them, to the deftruction of themfelves and the neighbouring tribes.

The country being thus depopulated, the traders and their friends from Canada, who, from various caufes already mentioned, were very much reduced in number, became confined to two parties, who began ferioufly to think of making permanent eftablifhments on the Miffinipi river, and at Athabafca; for which purpofe, 1781-2, they felected their beft canoe-men, being ignorant that the fmall pox penetrated that way. The moft expeditious party got only in time to the Portage la Loche, or Mithy-Ouinigam, which divides the waters of the Miffinipi

Miffin difpat loaded there, of the tion with ftrong a refu the $p$. round ders, their turne the i more that $t$

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Miffinipi from thofe that fall into the Elk river, to difpatch one canoe ftrong handed, and lightloaded, to that country; but, on their arrival there, they found, in every direction, the ravages of the fmall pox ; fo that, from the great diminution of the natives, they returned in the fpring with no more than feven packages of beaver. The ftrong woods and mountainous countries afforded a refuge to thofe who fled from the contagion of the plains; but they were fo alarmed at the furrounding deftruction, that they avoided the traders, and were difpirited from hunting except for their fubfiftence. The traders, however, who returned into the country in the year 1782.3 , found the inhabitants in fome fort of tranquillity, and more numerous than they had reafon to expect, fo that their fuccefs was proportionably better.

During the winter of 1783-4, the merchants of Canada, engaged in this trade, formed a junction of interefts, under the name of the North-Weft Company, and divided it into fixteen fhares, without depofiting any capital ; each party furnifhing a proportion or quota of fuch articles as were neceffary to carry on the trade : the respective parties agreeing to fatisfy the friends they had in the country, who were not provided for, according to this agreement, out of the proportions which they held. The management of the whole was accordingly entrufted to Meffrs. Benjamin and E 2

Jofeph

## A GENERAL HISTORY

Jofeph Frobiher, and Mr. Simon M'Tavifh, two diftinct houfes, who had the greateft intereft and influence in the country, and for which they were to receive a ftipulated commiffion in all tranfactions.

In the fpring, two of thofe gentlemen went to the Grande Portage with their credentials, which were confirmed and ratified by all the parties having an option, except Mr. Peter Pond, who was not fatisfied with the fhare allotted him. Accordingly he, and another gentleman, Mr. Peter Pangman, who had a right to be a partner, but for whom no provifion had been made, came to Canada, with a determination to return to the country, if they could find any perfons to join them, and give their fcheme a proper fupport.

The traders in the country, and merchants at Montreal, thus entered into a co-partnerhip, which, by thefe means, was confolidated and directed by able men, who, from the powers with which they were entrufted, could carry on the trade to the utmoft extent it would bear. The traders in the country, therefore, having every reafon to expect that their paft and future labours would be recompenfed, forgot all their former animofities, engaged with the utmoft fpirit and activity, to forward the general intereft; fo that, in the following year, they met their agents at the Grande Portage, with their canoes laden with rich furs from

## OF THE FUR TRADE, \&c.

vilh, two ereft and hey were all tran. dentials, the parr Pond, ed him. Ir. Peter but for ame to to the to join sport. lants at nerthip, and dirs with on the The reafon. would nimofiCtivity. in the Grande h furs from
from the different parts of that immenfe tract of country. But this fatisfaction was not to be enjoyed without fome interruption; and they were mortified to find that Mr. Pangman had prevailed on Meffrs. Gregory and Macleod to join him, and give him their fupport in the bufinefs, though deferted by Mr. Pond, who accepted the terms offered by his former affociates.

In the counting houfe of Mr. Gregory I had been five years; and at this period had left him, with a fmall adventure of goods, with which he had entrufted me, to feek my fortune at Detroit. He , without any folicitation on my part, had procured an infertion in the agreement, that I fhould be admitted a partner in this bufinefs, on condition that I would proceed to the Indian country in the foilowing fpring, 1785 . His partner came to Detroit to make me fuch a propofition. I readily affented to it, and immediately proceeded to the Grande Portage, where I joined my affociates.

We now found that independent of the natural difficulties of the undertaking, we fhould have to encounter every other which they, who were already in poffeffion of the trade of the country, could throw in our way, and which their circumftances enabled them to do. Nor did they doubt, from their own fuperior experience, as well as that of their clerks and men, with their local knowledge

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ledge of the country and its inhabitants, that they fhould foon compel us to leave the country to them. The event, however, did not juftify their expectations; for, after the fevereft ftruggle ever known in that part of the world, and fuffering every oppreffion which a jealous and rival fpirit could inftigate; after the murder of one of our clerks, who received a bullet through his powder horn, in the execution of his duty, they were compelled to allow us a Chare of the trade. As we had already incurred a lofs, this union was, in every refpect, a defirable event to us, and was concluded in the month of July 1787.

This commercial eftablifhment was now founded on a more solid bafis than any hitherto known in the country ; and it not. only continued in full force, vigour, and profperity, in !fpite of all interference from Canada, but maintained at leaft an equal fhare of advantage with the Hudfon's-Bay Company, notwithfthanding the fuperiority of their local fituation. The following account of this felf-erected concern will manifeft the caufe of its fuccefs.

It affumed the title of the North.Weft Company, and was no more than an affociation of commercial men, agreeing among themfelves to carry on the fur trade, unconnected with any other bufinefs, though many of the parties engaged had extenfive concerns altogether foreign
that they fountry to untify their pggle ever fuffering ival firit ne of our is powder hey were ade. As pn was, in was con-
bw founhitherto ly contiin ! pite untained vith the ; the fuollowing nanifeft

Comtion of lves to th any es enoreign
to it. It may be faid to have been fupported entirely upon credit; for, whether the capital belonged to the proprietor, or was borrowed, it equally bore intereft, for which the affociation was annually accountable. It confifted of twenty thares, unequally divided among the perfons concerned. Of thefe, a certain proportion was held by the people who managed the bufinefs in Canada, and were ftiled agents for the Company. Their duty was to import the neceffary goods from England, ftore them at their own expence at Montreal, get them made up into the articles fuited to the trade, pack and forward them, and fupply the cafh that might be wanting for the ouffits; for which they received, independent of the profit on their fhares, a commiffion on the amount of the accounts, which they were obliged to make out annually, and keep the adventure of each year fiftinet. Two of them went annually to the Grande Portage, to manage and tranfact the bufinefs there, and on the communication at Detroit, Michilimakinac, St Mary's, and at Montreal, where they received, ftored, packed up, and fhipped the company's furs for England, on which they had alfo a fmall commiffion. The remaining fhares were held by the proprietors, who were obliged to winter and manage the bufinefs of the concern with the Indians, and their refpective clerks, \&\&c. They were not fuppofed to be under any obligation to furnifh

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furnifh capital, or even credit. If they obtained any capital by the trade, it was to remain in the hands of the agents ; for which they were allowed intereft. Some of them, from their long fervices and influence, held double fhares, and were allowed to retire from the bufinefs at any period of the exifting concern, with one of thofe fhares, naming any young man in the company's fervice to fucceed him in the other. Seniority and merit were, however, confidered as affording a claim to the fucceffion, which, neverthelefs, could not be difpofed of without the concurrence of the majority of the concern; who, at the fame time relieved the feceding perfon from any refponfibility refpecting the fhare that he transferred, and accounted for it according to the annual value or rate of the property; fo that the feller could have no advantage but that of getting the hare of fock which he retained realifed, and receiving for the transferred fhare what was fairly determined to be the worth of it. The former was alfo difcharged from all duty, and became a dormant partner. Thus, all the young men who were not provided for at the beginning of the contract, fucceeded in fucceffion to the character and advantages of partners. They entered into the Company's fervice for five or feven years, under fuch expectations, and their reafonable profpects were feldom difappointed : there were, indeed, inftances when they fucceeded
fuccee was ex were $p$ articled to the admitte to the difpofe the trat ciates, his age Ind tw and eq the con fifcharg very a profperi of his uch a Ind adv
In I the year put by he prof

* This s it inclu he propet diventure he follow in in the - allowed g fervices re allowperiod of e thares, 's fervice nd merit claim to 1 not be e majotime re-Cponfibied, and value or ald have of ftock for the ed to be charged partner. rovided eded in of partfervice tations, difapon they ceeded


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fucceeded to thares, before their apprenticefhip was expired, and it frequently happened that they were provided for while they were in a ftate of articled clerkthip. Shares were transferable only to the concern at large, as no perfon could be admitted as a partner who had not ferved his time to the trade. The dormant partner indeed might difpofe of his intereft to any one he chofe, but if the tranfaction were not acknowledged by his affociates, the purchafer could only be confidered as his agent or attorney. Every fhare had a vote and two thirds formed a majority. This regular Ind equitable mode of providing for the clerks of the company, excited a fpirit of cmulation in the fifcharge of their various duties, and in fact, made very agent a principal, who perceived his own profperity to be immediately connected with that of his employers. Indeed, without fuch a fpirit, fuch a trade could not have become fo extended Ind advantageous, as it has been and now is.
In 1788, the grofs amount of the adventure for he year did not exceed forty thoufand pouncis, * put by the exertion, enterprife, and induftry of he proprietors, it was brought in eleven years to

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triple that amount and upwards; yielding proportionate profits, and furpaffing, infhort, any thing known in America.
Such, therefore, being the profperous ftate of the company, it, very naturally, tempted others to interfere with the concern in a manner by no means beneficial to the company, and commonly ruinous to the undertakers.

In 179 S the concern underwent a new form, the fhares were increafed to forty-fix, new partners being admitted, and others retiring. This period was the termination of the company, which was not renewed by all the parties concerned in it, the majority continuing to act upon the old ftock, and under the old firm ; the others beginning a néw one; and it now remains to be decided, whether two parties, under the fame regulations and by the fame exertions, though unequal in number, can continue to carry on the bufinefs to a fuccefsful iffue. The contrary opinion has been held, which, if verified, will make it the intereft of the parties again to coalefce; for neither is deficient in capital to fupport their obftinacy in a lofing trade, as it is not to be fuppofed that either will yield on any other terms than perpetual participation.

It will not be fuperfluous in this place, to explain the general mode of carrying on the fur trade.

The agents are obliged to order the neceffary
goods
eighte that the $\mathrm{f}_{\mathrm{I}}$ in the winte requii parce be fe fo tha winte come are fl fold even after after twent Mon he h . retur expe to th after a ver porti bring difta the
grods from England in the month of October, eighteen months before they can leave Montreal ; that is, they are not Chipped from London until the fpring following, when they arrive in Canada in the fummer. In the courfe of the following winter they are made up into fuch articles as are required for the favages; they are then packed into parcels of ninety pounds weight each, but cannot be fent from Montreal until the May following; fo that they do not get to market until the enfuing winter, when they are exchanged for furs, which come to Montreal the next fall, and from thence are fhipped, chiefly to London, where they are not fold or paid for before the fucceeding fpring, or even as late as June; which is forty-two months after the goods were ordered in Canada; thirty-fix after they had been fhipped from England, and twenty-four after they had been forwarded from Montreal ; fo that the merchant, allowing that he has twelve months credit, does not receive a return to pay for thofe goods, and the neceffary expences attending them, which is about equal to the value of the goods themfelves, till two years after they are confidered as calh, which makes this a very heavy bufinefs. There is even a fmall proportion of it that requires twelve months longer to bring round the payment, owing to the immenie diftance it is carried, and from the fhortnefs of the feafons, which prevents the furs, even after $\mathrm{F}_{2}$ they

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they are collected, from coming out of the country for that period ${ }^{*}$.

The articles neceffary for this trade, are coarle woollen cloths of different kinds; milled blankets of different fizes; arms and ammunition; twift and carrot tobacco; Manchefter goods; linens, and coarfe theetings ; thread, lines and twine; common hardware; cutlery and ironmongery of feveral defcriptions; kettles of brafs and copper, and heet-iron ; filk and cotton handkerchiefs ; hats, thoes and hofe ; calicoes and printed cottons, \&c. Spirituous liquors and provifions are purchafed in Canada. Thefe, and the expence of transport to and from the Indian country, including wages to clerks, interpreters, guides, and canoemen, with the expence of making up the goods for the market, form about half the annual amount againft the adventure.

* This will be better illuftrated by the following fatement:

We will fuppofe the goods for 1798 ;
The orders for the goods are fent to this country 25 th O\&t. 1796 .
They are fhipped from London. . . . . . March 1797.
They arrive in Montreal. . . . . . . . June 1797. They are made up in the courfe of that fummer and winter. They are fent from Montreal. . . . . . . May 1798. They arrive in the Indian country, and are exchanged for furs the following winter. . . . . . . $1798-9$. Which furs come to Montreal. . . . . . Sept. 1799. And are fhipped for London, where they are fold in March and April, and paid for in May or June. . 1800.
the country are coarfe ed blankets ion ; twift Is ; linens, d twine; rongery of id copper, hiefs ; hats, ttons, \&c. purchafed of transincluding nd canoegoods for 1 amount
ffatement :
Oct. 1796.
arch 1797. une 1797. winter. May 1798. ed

1798-9. ept. 1799.
1800. This

This expenditure in Canada ultimately tends to the encouragement of Britilh manufactory, for thofe who are employed in the different branches of this bufinefs, are enabled by their gains to purchafe fuch Britifh articles as they muft otherwife forego.

The produce of the year of which I am now fpeaking, confifted of the following furs and peltries :
106,000 Beaver 1 kins 6000 Lynx 1 kins, 2100 Bear k ins, $\quad 600^{\text {² }}$ Wolverine fkins , 1500 Fox kins, 1650 Fifher fkins, $400{ }^{\text {' }}$ Kitt Fox fkins, 100 Rackoon fkins, 4600 Otter 1 kins, 3800 Wolf $\mathfrak{k i n}$, 17,000 ${ }^{\text {M Mufqualh } \mathrm{k} \text { ins, } 700 \text { Elk } \mathrm{k} \text { ins, }, ~}$ $3^{2,000}$ Marten kins, 750 Deer k kins, $1800^{\circ}$ Mink fkins, 1200 Deer fkins, dreffed, 500 Buffalo robes, and a quantity of caftorum.
Of thefe were diverted from the Britifh market, being fent through the United States to China, 13,364 kins, fine beaver, weighing 19283 pounds; 1250 fine otters, and 172.4 kitt foxes. They would have found their way to the China market at any rate, but this deviation from the Britilh channel arofe from the following circumftance :

An adventure of this kind was undertaken by a refpectable houfe in London, half concerned with the North-Weft Company in the year $179^{2}$. The

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The furs were of the beft kind, and fuitable to the marker; and the adventurers continued this connexion for five fucceffive years, to the annual amount of forty thoufand pounds. At the winding up of $1792,1793,1794,1795$, in the year 1797, (the adventure of 1796 not being included, as the furs were not fent to China, but difpofed of in London), the North. Weft Company experienced a lofs of upwards of f. 40,000 (their half,) which was principally owing to the difficulty of getting home the produce procured in return for the furs from China, in the Eaft India Company's fhips, together with the duty payable, and the various reftrictions of that company. Whereas, from America there are no impediments ; they get immediately to market, and the produce of them is brought back, and perhaps fold in the courfe of twelve months. From fuch advantages the furs of Canada will no doubt find their way to China by America, which would not be the cafe if Britifh subjects had the fame privileges that are allowed to foreigners, as London would then be found the beft and fafeft market.

But to return to our principal fubject. - We fhall now proceed to confider the number of men employed in the concern : viz, fifty clerks, feventyone interpreters and clerks, one thoufand one hundred and twenty canoe men, and thirty-five guides.
fuitable to inued this o the anAt the 55, in the not being to China, rth - Weft ff. 40,000 ng to the procured the Eaft the duty hat comre no imrket, and d perhaps. rom fuch rubt find h would the fame as Lonad fafeft

- We : of men feventynd one irty-five guides.
guides. Of thefe, five clerks, eighteen guides, and three hundred and fifty canoe men, were employed for the fummer feafon in going from Montreal to the Grande Portage, in canoes, part of whom proceeded from thence to Rainy Lake as will be hereafter explained, and are called Porkeaters, or Goers and Comers. Thefe were hired in Canada or Montreal, and were abfent from the firf of May till the latter end of September. For this trip the guides had from eight hundred to a thoufand livres, and a fuitable equipment; the foreman and fteerfman from five to fix hundred livres; the middlemen from two hundred and fify to three hundred and fifty livres, with an equipment of one blanket, one fhirt, and one pair of trowfers; and were maintained during that period at the expence of their employers. Independent of their wages, they were a!lowed to traffic, and many of them earned to the amount of their wages. About one third of thefe went to winter, and had more than double the above wages and equipment. All the winterers were hired by the year, and fometimes for three years; and of the clerks many were apprentices, who were generally engaged for five or feven years, for which they had only one hundred pounds, provifion ad clothing. Such of then who could not be provided for as partners, at the expiration of this time, were allowed from one hundred pounds to three hundred pounds per an-
num;


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 num; with all neceffaries, till provifion was made for them. Thofe who acted in the two-fold capacity of clerk and interpreter, or were fo denominated, had no other expectation than the payment of wages to the amount of from one thoufand livres per annum, with clothing and provifions. The guides, who are a very ufeful fet of men, acted alfo in the additional capacity of interpreters, and had a ftated quantity of goods, confidered as fufficient for their wants, their wages being from one to three thoufand livres. The canoe men are of two defcriptions, foremen and fteerfmen, and middlemen. The two firft were allowed annually one thoufand two hundred, and the latter four hundred, livres each. The firft clafs had what is called an equipment, confifting of two blankets, two fhirts, two pair of trowfers, two handkerchiefs, fourteen pounds of carrot tobacco, and fome trifling articles. The latter had ten pounds of tobacco, and all the other articles : thofe are called North Men, or Winterers ; and to the laft clafs of people were attached upwards of feven hundred Indian women and children, vittualled at the expence of the company.The firt clafs of people are hired in Montreal five months before they fet out, and receive their equipments, and one third of their wages in advance; and an adequate idea of the labour they undergo may be formed from the following account of the country

## OF THE FUR TRADE, \&c.

vas made fold capa-denomipayment and livres ks. The cted alfo and had Cufficient one to e of two middleally one undred, alled an o hirts, ourteen articles. all the len, or ere aten and com-
country through which they pafs, and their manner of proceeding.

The neceffary number of canoes being purchafed, at about three hundred livres each, the goocls formed into packages, and the lakes and rivers free of ice, which they ufually are in the beginning of May, they are then difpatched from La Chine, eight miles above Montreal, with eight or ten men in each canoe, and their baggage; and fixtyfive packages of goods, fix hundred weight of bifcuit, two hundred weight of pork, three bufhels of peafe, for the men's provifion; two oil cloths to cover the goods, a fail, \&c. an axe, a towing-line, a kettle, and a fponge to bail out the water, with a quantity of gum, bark, and watape, to repair the veffel. An European on feeing one of thefe flender veffels thus laden, heaped up, and funk with her gunwale within fix inches of the water, would think his fate inevitable in fuch a boat, when he reflected on the nature of her voyage ; but the Ca nadians are fo expert that few accidents happen.

Leaving La Chine, they proceed to St. Ann's, within two miles of the Weftern extremity of the ifland of Montreal, the lake of the two mountains being in fight, which may be termed the commencement of the Utawas River. At the rapid of St: Ann they are obliged to take out part, if not the whole of their lading. It is from this fpot that the Canadians confider they take their departure, G

## $3^{6}$ A GENERAL HISTORY

as it poffeffes the laft church on the ifland, which is dedicated to the tutelar faint of voyagers.
The lake of the two mountains is about twenty miles long, but not more than three wide, and furrounded by cultivated fields, except the Seignory belonging to the clergy, though nominally in poffeffion of the two tribes of Iroquois and Algonquins, whofe village is fituated on a delightful point of land under the hills, which, by the title of mountains, give a name to the lake. Near the extremity of the point their church is built, which divides the village in two parts, forming a regular angle along the water fide. On the Eaft is the ftation on the Algonquins, and on the Weft, one of the Iroquois, confifting in all of about five hundred warriors. Each party has its miffionary, and divine worlhip is performed according to the rites of the Roman Catholic religion, in their refpective Janguages in the fame church : and fo afliduous have their paftors been, that thefe people have been inftructed in reading and writing in their own language, and are better inftructed than the Canadian inhabitants of the country of the lower ranks: but notwithftanding thefe advantages, and though the eftablifhment is nearly coeval with the colonization of the country, they do not advance towards a ftate of civilization but retain their ancient habits, language, and cuftoms, and are becoming every day more depraved, indigent, and infignificant.

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The co cultivat of grou getable habitat accordi is, inde tivated them to At th the Ut miles, $i$ cafcade: which t aboveth Americ of gove men of but prin little in The their ca or rathe Each n fome $\mathrm{c}=$ ftrong ground they the lading,

The country around them, though very capable of
twenty e, and Seignminally nd Allightful title of ear the which ular anf fation of the zundred $d$ divine of the ive Janus have een inwn lan-
e Canar ranks: though colonitowards : habits, g every iificant. The cultivation, prefents only a few miferable patches of ground, fown by the women with maize and vegetables. During the winter feafon, they leave their habitations, and pious paitors, to follow the chafe, according to the cuftom of their forefathers. Such is, indeed, the fate of all the villages near the cultivated parts of Canada. But we thall now leave them to proceed on our voyage.

At the end of the lake the water contracts into the Utawas River, which, after a courfe of fifteen miles, is interrupted by a fucceffion of rapids and cafcades for upwards of ten miles, at the foot of which the Canadian Seignories terminate; and all above them were wafte land, till the conclufion of the American war, when they were furveyed by order of government, and granted to the officers and men of the eighty-fourth regiment, when reduced; but principally to the former, and confequently little inhabited, though very capable of cultivation.

The voyagers are frequently obliged to unload their canoes, and carry the goods upon their backs, or rather fufpended in llings from their heads. Each man's ordinary load is two packages, though fome carry three. Here the canoe is towed by a ftrong line. There are fome places where the ground will not admit of their carrying the whole; they then make two trips, that is, leave half their lading, and go and land it at the diftance required;

## $3^{8}$ A GENERAL HISTORY

and then return for that which was left. In this diftance are three carrying-places, the length of which depends in a great meafure upon the ftate of the water, whether higher or lower; from the laft of thefe the river is about a mile and an half wide, and has a regular current for about fixty miles, when it ends at the firft Portage de Chaudiere, where the body of water falls twenty-five feet, over cragged, excavated rocks, in a moft wild, romantic manner. At a fmall diftance below, is the river Rideau on the left, falling over a perpendicular rock, near forty feet high, in one fheet, affuming the appearance of a curtain; and from which circumftance it derives its name. To this extent the lands have been furveyed, as before oblerved, and are very fit for culture. Many loyalifts are fettled upon the river Rideau, and have, I an told, thriving plantations. Some American families preferring the Britifh territory, have alfo eftablifhed themfelves along a river on the oppofite fide, where the foil is excellent. Nor do I think the period is far diftant, when the lands will become fettled from this vicinity to Montreal.

Over this portage, which is fix hundred and forty-three paces long, the canoe and all the lading is carried. The rock is fo fteep and difficult of accefs, $r^{\prime}$ at it requires twelve men to take the canoe out of the water : it is then carried by fix men, two at each end on the fame fide, and two under
the $o$ to th mak diere loadi Chat miles are cano is no diere leng ftror two tage are and here pins fma ftin the feet thr for acc che ted rer

In this length of the flate from the d an half ixty miles, Chaudiere, feet, over 1, romantic the river pendicular , affuming which cirextent the erved, and are fettled told, thrinilies preeftablifhed ofite fide, think the ll become
adred and the lading lifficult of e the cafix men, wo under the
the oppofite gunwale in the middle. From hence to the next is but a fhort diftance, in which they make two trips to the fecond Portage de Chaudiere, which is feven hundred paces to carry the loading alone. From hence to the next and laft Chaudiere, or Portage des Chenes, is about fix miles, with a very ftrong current, where the goods are carried feven hundred and forty paces; the canve being towed up by the line, when the water is not very high. We now enter Lac des Chaudieres, which is computed to be thirty miles in length. Though it is called a lake, there is a ftrong draught downwards, and its breadth is from two to four miles. At the end of this is the Portage des Chats, over which the canoe and lading are carried two hundred and feventy-four paces; and very difficult it is for the former. The river is here barred by a ridge of black rocks, rifing in pinnacles and covered with wood, which, from the fmall quantity of foil that nourihes it, is low and ftinted. The river finds its way over and through thefe rocks, in numerous channels falling fifteen feet and upwards. From hence two trips are made through a ferpentine channel, formed by the rocks for feveral miles, when the current flackens, and is accordingly called the Lake des Chats. At the channels of the grand Calumet, which are computed to be at the diftance of eighteen miles, the current recovers its ftrength, and proceeds to the Por-

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tage Dufort, which is two hundred and forty-five paces long; over which the canoe and baggage are tranfported. From hence the current becomes more rapid, and requires two trips to the Décharge des Sables *, where the goods are carried one hundred and thirty-five paces, and the canoe towed. Then follows the Mountain Portage, where the canoc and lading are alfo carried three hundred and eighty-five paces; then to the Décharge of the Derigé where the goods are carried two hundred and fifty paces; and thence to the grand Ca lumet. This is the longeft carrying-place in this river, and is about two thoufand and thirty-five paces. It is a high hill or mountain. From the upper part of this Portage the current is fteady, and is only a branch of the Utawas River, which joins the main channel, that keeps a more Southern courfe, at the diftance of twelve computed leagues. Six leagues further it forms Lake Coulonge, which is about four leagues in length : from thence it proceeds through the channels of the Allumettes to the Décharge, where part of the lading is taken out, and carried three hundred and forty-two paces. Then fucceeds the Portage des Allumettes, which is but twenty-five paces, over a rock difficult of accefs, and at a very fhort dif-

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forty-five Iggage are : becomes e Déchartrried one canoe toge, where e hundred tharge of two hunrand Ca ce in this hirty-five rom the fteady, r, which ore Soumputed ke Couh : from $s$ of the the lared and age des
es, over ort difnofported tance from the Décharge. From Portage de Chenes to this fpot, is a fine deer-hunting country, and the land in many parts very fit for cultivation. From hence the river fpreads wide, and is full of inlands, with fome current for feven leagues, to the beginning of Rivierc Creufe, or Deep River, which runs in the form of a canal, about a mile and an half wide, for about thirty-fix miles; bounded upon the North by very high rocks, with low land on the South, and fandy ; it is intercepted again by falls and cataracts, fo that the Portages of the two Joachins almoft join. The firft is nine hundred and twenty, fix paces, the next feven hundred and twenty, and both very bad roads. From hence is a fteady current of nine miles to the River du Moine, where there has generally been a trading houfe; the ftream then becomes ftrong for four leagues, when a rapid fucceeds, which requires two trips. A little way onward is the Décharge, and clofe to it, the Portage of the Roche Capitaine, feven hundred and ninety-feven paces in length. From hence two trips are made through a narrow channel of the Roche Capitaine, made by an ifland four miles in length. A ftrong current now fucceeds, for about fix leagues to the Portage of the two rivers, which it about eight hundred and twenty paces; from thence it is three leagues to the Décharge, of the Trou, which is three hundred paces. Near adjoining is the rapid of Levellier ; from
from whence, including the rapids of Matawoen, where there is no carrying-place, it is about thirtyfix miles to the forks of the fame name; in latitude 46 . North, and longitude 78 . Weft, and is at the computed diftance of four hundred miles from Montreal. At this place the Petite Riviere falls into the Utawas. The latter river comes from a North-Wefterly direction, forming feveral lakes in its courfe. The principal of them is Lake Temefcamang, where there has always been a trading poft, which may be faid to continue, by a fucceffion of rivers and lakes, upwards of fifty leagues from the Forks, paffing near the waters of the Lake Abbitiby, in latitude $48 \frac{1}{2}$. which is received by the Moofe River, that empties iffelf into James Bay.

The Petite Riviere takes a South-Weft direction, is full of rapids and cataracts to its fource, and is not more than fifteen leagues in length, in the courfe of which are the following interruptionsThe Portage of Plein Champ, three hundred and nineteen paces; the Décharge of the Rofe, one hundred and forty-five paces; the Décharge of Campion, one hundred and eighty-four paces; the Portage of the Groffe Roche, one hundred and fifty paces; the Portage of Pareffeux, four hundred and two paces ; the Portage of Priarie, two hundred and eighty-feven paces; the Portage of La Cave, one hundred paces; Portage of Talon,
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Katawoen, out thirty; in lati. Veft, and Ired miles e Riviere rer comes ng feveral $m$ is Lake jeen a trawe, by a f fifty leawaters of lich is reitfelf into
direction, e , and is $h$, in the ruptionsndred and Rofe, one charge of paces ; the adred and four huniarie, two Portage of of Talon, two
two hundred and feventy-five paces; which, for its length, is the wort on the communication-; Portage Pin de Mufique, four hundred and fifty-fix paces; next to this is Mauvais de Mufique, where many men have been crufhed to death by the canoes, and others have received irrecoverable injüries. The latt in this river is the Turtle Portage, eightythree paces, on entering the lake of that name, where, indeed, the river may be faid to take its source. From the firlt vale to the great river, the country has the appearance of having been overrun by fire, and confifts in general of huge rocky hills. The diftance of this Portage which is the height of land, between the waters of the St. Laurence and the Utawas, is one thoufand fiye hundred and thirteen paces to a finall canal in a plain, that is juft fufficient to carry the loaded canoe about one mile to the next vafe, which is feven hundred and twenty-five paces. It would be twice this diftance, but the narrow creek is dammed in the beaver fafhion, to float the canoes to this barrier, through which they pafs, when the river is juft fufficient to bear them through a fwamp of two miles to the laft vafe, of one thoufand and twenty-four paces in length. Though the river is increafed in this part, fome care is neceffary to avoid rocks and fumps of trees. In about fix miles is the lake Nepifingui, which is computed to be twelve leagues long, though the route of the canoes is fomething more :

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it is about fifteen miles wide in the wideft part, and bounded with rocks. Its inhabitants confift of the remainder of a numerous converted tribe, called Nepifinguis of the Algonquin nation. Out of it flows the Riviere des François, over rocks of a confiderable height. In a bay to the Eaft of this, the road leads over the Portage of the Chaudiere des François, five hundred and forty-four paces, to ftill water. It muft have acquired the name of Kettle, from a great number of holes in the folid rock of a cylindrical form, and not unlike that culinary utenfil. They are obfervable in many parts along ftrong bodies of water, and where, at certain feafons, and diftinct periods, it is well known the water inundates; at the bottom of them are generally found a number of fmall ftones and pebbles. This circumftance justifies the conclufion, that at fome former perind thefe rocks formed the bed of a branch of the difcharge of this lake, although fome of them are upwards of ten feet above the prefent level of the water at its greateft height. They are, indeed, to be seen along every great river throughout this wide extended country. The French river is very irregular, both as to its breadth and form, and is fo interfperfed with iflands, that in the whole courfe of it the banks are feldom vifible. Of its various channels, that which is gencrally followed by the canoes is obftructed by the following Portages, viz. des Pins, fifty-two paces ; Feaufille,
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deft part, nts confift rted tribe, ion. Out rocks of a aft of this, Chaudiere paces, to name of the folid e that cunany parts at certain nown the are gened pebbles. on, that at the bed of although above the It height. sreat river ry. The ts breadth ds , that in m vifible. crally folfollowing Feaufille, thirty-fix

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thirty-fix paces; Parisienne, one hundred paces; Recolet, forty-five paces; and the Petite Feaufille, twenty-five paces. In feveral parts there are guts or channels, where the water flows with great velocity, which are not more than twice the breadth of a canoe. The diftance to Lake Huron is eftimated at twenty-five leagues, which this river enters in the latitude 45.53 . North, that is, at the point of land three or four miles within the lake. There is hardly a foot of foil to be feen from one end of the French river to the other, its banks confilting of hills of entire rock. The coaft of the lake is the fame, but lower, backed at fome diftance by high lands. The courfe runs through numerous iflands to the North of Weft to the river Teffimen, computed to be about fifty leagues from the French river, and which I found to be in latitude 46.12.2 $\mathbf{~}$. North; and from thence croffing, from ifland to ifland, the arm of the lake that receives the water of Lake Superior (which continues the fame courfe', the route changes to the South of Weft ten leagues to the Detour, paffing the end of the ifland of Sc. Jofeph, within fix miles of the former place. On that ifland there has been a military eftablifhment fince the upper pofts were given up to the Americans in the year 1794; and is the Wefternmoft military pofition which we have in this country. It is a place of no trade, and the greater part, if not the whole of the Indians, come here for no other pur$\mathrm{H}_{2}$ pole

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pofe but to receive the prefents which our government annually allows them. They are from the American territory (except about thirty families, who are the inhabitants of the lake from the French river, and of the Algonquin nation) and trade in their peltries, as they ufed formerly to do at Michilimakinac, but principally with Britifh fubjects. The Americans pay them very little attention, and tell them that they keep poffeffion of their country by right of conqueft : that, as their brothers, they will be friends with them while they deferve it; and that their traders will bring them every kind of goods they require, which they may procure by their induftry.

Our commanders treat them in a very different manner, and, under the character of the reprefentatives of their father; (which parental title the natives give to his prefent Majefty, the common father of all his people) prefent them with fuch things as the actual ftate of their ftores will allow.

How far this conduct, if continued, may, at a future exigency, keep thefe people in our intereft, if they are even worthy of it, is not an object of my prefent confideration : at the fame time, I cannot avoid expreffing my perfect conviction, that it would not be of the leaft advantage to our prefent or future commerce in that country, or to the people themfelves; as it only tends to keep many of them in a ftate of idlenefs about our military eftablifh-
ments. employ return, conditic flothful very pe Fron at the C gan, in To kee north $f$ lowed'; feph, a lands, fall of South great r and co howev about are on intoxi been life, a broug there, to be troub leave

## OF THE FUR TRADE, \&c.

r govern from the families, Fench trade in at Michifubjects. tion, and r country ers, they e it ; and kind of scure by
different reprefentitle the common ith fuch Il allow. ay, at a intercft, it of my I cannot that it prefent e people of them tablifh. ments.
ments. The ammunition which they receive is employed to kill game, in order to procure rum in return, though their families may be in a ftarving condition : hence it is, that, in confequence of flothful and diffolute lives, their numbers are in a very perceptible ftate of diminution.

From the Detour to ifland of Michilimakinac, at the confluence of the Lakes Huron and Michigan, in latitude $45 \cdot 54$. North is about forty-miles. To keep the direct courfe to Lake Superior, the north fhore from the river Teffalon fhould be followed'; croffing to the North-Weft end of St. Jofeph, and paffing between it and the adjacent iflands, which makes a diftance of fifty miles to the fall of St. Mary, at the foot of which, upon the South thore, there is a village, formerly a place of great refort for the inhabitants of Lake Superior, and confequently of confiderabie trade : it is now, however, dwindled to nothing, and reduced to about thirty families, of the Algonquin nation, who are one half of the year ftarving, and the other half intoxicated, and ten or twelve Canadians, who have been in the Indian country from an early period of life, and intermarried with the natives who have brought them families. Their inducement to fettle there, was the great quantity of white fifh that are to be taken in and about the falls, with very little trouble, particularly in the autumn, when that fifh leaves the lakes, and comes to the running and fhallow

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fhallow waters to fpawn. Thefe, when falt can be procured, are pickled juft as the froft fets in, and prove very good food with potatoes, which they have of late cultivated with fuccefs. The natives live chiefly on this fifh, which they hang up by the tails, and preferve throughout the winter, or at leaft as long as they laft ; for whatever quantity they may have taken, it is never known that their oconomy is fuch as to make them laft through the winter; which renders their fituation very diftreffing; for if they had activity sufficient to purfue the labours of the chafe, the woods are become fo barren of game as to afford them no great profpect of relief. In the fpring of the year they, and the other inhabitants, make a quantity of fugar from the maple tree, which they exchange with the traders for neceffary articles, or carry it to Michilimakinac, where they expect a better price. One of thefe traders was agent for the North-Weft Company, receiving, ftoring and forwarding fuch articles as come by the way of the lakes upon their veffel : for it is to be oblerved, that a quantity of their goods are fent by that route from Montreal in boats to Kingiton, at the entrance of Lake Ontario, and from thence in veffels to Niagara, then over land ten miles to a water communication, by boats, to Lake Erie, where they are again received into veffels, and carried over that lake up the river Detroit, through the lake and river Sinclair to Lake Huron
and fr they a the fal Grand penfiv more feafon alway befide troit, fuppl low, Fo they Hurc to fe the d their with to 1 were a lad othe Port fron fant
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falt can be is in, and hich they he natives up by the ater, or at antity they heir œcorough the iftreffing; re the lafo barren ect of rethe other from the te traders makinac, of there Sompany, ricles as r veffel: eir goods boats to rio, and ver land oats, to into vefDetroit, Huron
and
and from thence to the Falls of St. Mary's, when they are again landed and carried for a mile above the falls, and fhipped over Lake Superior to the Grande Portage. This is found to be a lefs expenfive method than by canoes, but attended with more rifk, and requiring more time, than one fhort feafon of this country will admit ; for the goods are always fent from Montreal the preceding fall; and befides, the company get their provifions from De troit, as flour and Indian corn; as alfo confiderable fupplies from Michilimakinac of maple fugar, tallow, gum, \&c. \&c.

For the purpofe of conveying all thefe things, they have two veffels upon the Lakes Erie and Huron, and one on Lake Superior, of from fifty to feventy tons burthen. This being, therefore, the depot for tranfports, the Montreal canoes, on their arrival, were forwarded over Lake Superior, with only five men in each; the others were fent to Michilimakinac for additional canoes, which were required to profecute the trade, and then take a lading there, or at St. Mary's, and follow the others. At length they all arrive at the Grande Portage, which is one hundred and fixty leagues from St. Mary's coaft ways, and fituated on a plea. fant bay on the North fide of the lake, in latitude 48. North and longitude 90. Weft from Greenwich, where the compals has not above five degrees Ealt variation.

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 A GENERAL HISTORYAt the entrance of the bay is an ifland which fcreens the harbour from every wind except the South. The fhallownefs of the water, however, renders it neceffary for the veffel to anchor near a mile from the fhore, where there is not more than fourteen feet water. This lake juftifies the name that has been given to it : the Falls of St. Mary, which is its Northern extremity, being in latitude 46. $3^{\text {1. North, and in longitude } 84 \text { Weft, where }}$ there is no variation of the compafs whatever, while its Southern extremity, at the River St. Louis, is in latitude 46.45, North, and longitude 92. 10. Weft : its greateft breadth is one hundred and twenty miles, and its circumference, including its various bays, is not lefs than one thoufand two hundred miles. Along its North fhore is the fafeft navigation, as it is a continued mountainous embankment of rock, from three hundred to one thoufand five hundred feet in height. There are numerous coves and fandy bays to land, which are frequently fheltered by iflands from the fivell of the lake. This is particularly the cafe at the diftance of one hundred miles to the Eaftward of the Grande Portage, and is called the Pays Plat.

This feems to have been caufed by fome convulfion of nature, for many of the illands difplay a compofition of lava, intermixed with round ftones of the fize of a pigeon's egg. The furrounding

## OF THE FUR TRADE, \&c.

ad which xcept the however, or near a 1ore than the name it. Mary, 1 latitude It, where whatever, t. Louis, e 92. 10. lred and uding its fand two the fafeft ous emone thouare nuhich are fwell of the difEaftward he Pays
ne condifplay a d ftones ounding rock
rock is generally hard, and of a dark blue-grey, though it frequently has the appearance of iron and copper. The South fide of the lake, from Point Shagoimigo Eaft, is almoft a continual ftraight line of fandy beach, interfperfed with rocky precipices of lime-ftones, fometimes rifing to an hundred feet in height, without a bay. The embankments from that point Weftward are, in general, of ftrong clay, mixed with ftones, which renders the navigation irkfome and dangerous. On the fame fide, at the River Tonnagan, is found a quantity of virgin copper. The Americans, foon after they got poffeffion of that country, fent an engineer thither; and I fhould not be furprifed to hear of their employing people to work the mine. Indeed, it might be well worthy the attention of the Britifh fubjects to work the mines on the North coaft, though they are not fuppofed to be fo rich as thofe on the South.

Lake Superior is the largeft and moft magnificent body of frefh water in the world : it is clear and pellurid, of great depth, and abounding in a great variety of filh, which are the moft excellent of their kind. There are trouts of three kinds, weighing from five to fifty pounds, fturgeon, pickerel, pike, red and white carp, black bafs, herrings, \&cc. \&c. and the laft and beft of all, the Ticamang, or white fifh, which weighs from four

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to fixteen pounds, and is of a superior quality in thefe waters.
This Lake may be denominated the grand refervoir of the River St. Laurence, as no confiderable rivers difcharge themfelves into it. The principal ones are, the St. Louis, the Nipigon, the Pic, and the Michipicoten. Indeed, the extent of country from which any of them flow, or take their courfe, in any direction, cannot admit of it, in confequence of the ridge of land that feparates them from the rivers that empty themfelves into Hudfon's-Bay, the gulph of Mexico, and the waters that fall in Lake Michegan, which afterwards become a part of the St. Laurence.

This vaft collection of waters is often covered with fog, particularly, when the wind is from the Eaft, which, driving againt the high barren rocks on the North and Weft fhore, diffolves in torrents of rain. It is very generally faid, that the forms on this lake are denoted by a fwell on the preceding day; but this circumftance did not appear from my obfervation to be a regular phenomenon, as the fwells more frequendy fubfided without any fubfequent wind.
Along the furrounding rocks of this immenfe lake, evident marks appear of the decreafe of its water, by the lines obfervable along them. The fpace, however, between the higheft and the loweft, is not fo great as in the fmaller lakes, as it does not
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$s$ from the arren rocks in torrents the ftorms preceding pear from on, as the any fubfe-
nenfe lake, its water, The fpace, weft, is not does not amount
amount to more than fix feet, the former being very faint.

The inhabitants that are found along the coaft of this water, are all of the Algonquin nation, the whole of which do not exceed 150 familes.*

Thefe people live chiefly on filh; indeed, from what has been faid of the country, it cannot be expected to abound in animals, as it is totally deftitute of that fhelter, which is fo neceffary to them. The rocks appear to have been over-run by fire, and the finted timber, which once grew there, is frequently feen lying along the furface of them : but it is not eafy to be reconciled, that any thing thould grow where there is to little appearance of foil. Between the fallen trees there are briars, with hurtleberry and goofeberry bufhes, rafpberries, \&c. which invite the bears in greater or leffer numbers, as they are a favourite food of that animal : beyond thefe rocky banks are found a few moofe and fallow deer. The waters alone are abundantly inhabited.

A very curious phenomenon was obferved fome

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years ago at the Grand Portage, for which no obvious caufe could be afligned. The water withdrew with great precipitation, leaving the ground dry that had never before been vifible, the fall being equal to four perpendicular feet, and rufhing back with great velocity above the common mark. It continued thus falling and rifing for feveral hours, gradually decreafing till it ftopped at its ufual height. There is frequently an irregular influx and deflux, which does not exceed ten inches and is attributed to the wind.

The bottom of the bay, which forms an amphitheatre, is cleared of wood, and inclofed; and on the left corner of it, beneath an hill, three or four hundred feet in height, and crowned by others of a ftill greater altitude, is the fort, picketed in with cedar pallifadoes, and inclofing houfes built with wood and covered with fhingles. They are calculated for every convenience of trade, as well as to accommodate the proprietors and clerks ${ }^{*}$ during their fhort refidence there. The North men live under tents : but the more frugal pork-eater lodges beneath his canoe. The foil immediately bordering oa the lake has not proved very propitious, as nothing but potatoes have been found to anfwer the trouble of cultivation. This circumftance is probably owing to the cold damp fogs of the lake, and the moifture of the ground from the fprings that iffue from beneath the hills. There
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an amd ; and hree or y others eted in es built hey are as well rks ${ }^{\text {du}}$ duth men rk-eater ediately propiound to circumfogs of rom the There are are meadows in the vicinity that yield abundance of hay for the cattle ; but, as to agriculture, it has not hitherto been an object of ferious confideration.

I fhall now leave thefe geographical notices, to give fome further account of the people from Montreal. - When they are arrived at the Grande Portage, which is near nine miles over, each of them has to carry eight packages of fuch goods and provifions as are neceffary for the interior country. This is a labour which cattle cannot conveniently perform in fummer, as both horfes and oxen were tried by the company without fuccefs. They are only ufeful for light, bulky articles; or for tranfporting upon fledges, during the winter, whatever goods may remain there, efpecially provifion, of which it is ufual to have a year's ftock on hand.

Having finifhed this toilfome part of their duty, if more goods are neceffary to be tranfported, they are allowed a Spanifh dollar for each package : and fo inured are they to this kind of labour, that I have known fome of them fet off with two packages of ninety pounds each, and return with two others of the fame weight, in the courfe of fix hours, being a diftance of eighteen miles over hills and mountains This neceffary part of the bufinefs being over, if the feafon be early they have fome refpite, but this depends upon the time the North men begin to arrive from their winter quarters, which



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which they commonly do early in July. At this period, it is neceffary to felect from the pork-eaters, a number of men, among whom are the recruits, or winterers, fufficient to man the North canoes neceffary to carry to the river of the rainy lake the goods and provifion requifite for the Athabafca country; as the people of that country, (owing to the fhortnefs of the feafon and length of the road, can come no further), are equipped there and exchange ladings with the people of whom we are fpeaking, and both return from whence they came. This voyage is performed in the courfe of a month, and they are allowed proportionable wages for their fervices.

The north men being arrived at the Grande Portage, are regaled with bread, pork, butter, liquor, and tobacco, and fuch as have not entered into agreements during the winter, which is cuftomary, are contracted with, to return and perform the voyage for one, two, or three years : their accounts are alfo fettled, and fuch as choofe to fend any of their earnings to Canada, receive drafts to tranfmit to their relations or friends : and as foon as they can be got ready, which requires no more than a fortnight, they are again difpatched to their refpective departments. It is indeed, very creditable to them as fervants, that though they are fometimes affembled to the number of twelve hundred men, indulging themfelves in the free ufe of liquor, and quar-
relling refpect t but few legal po degree 0 the gooo ployers, the trad gular fy

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The follows terprete times a hall, th beef, h: corn, p milk, f conftar fuch pi North or on fat. $]$ fore it

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relling with each other, they always fhow greateft refpect to their employers, who are comparatively but few in number, and beyond the aid of any legal power to enforce due obedience. In fhort, a degree of fubordination can only be maintained by the good opinion thefe men entertain of their employers, which has been uniformly the cafe, fince the trade has been formed and conducted on a regular fyftem.

The people being difpatched to their refpective winter quarters, the agents from Montreal, affifted by their clerks, prepare to return there, by getting the furs acrofs the Portage, and re-mafting them to Montreal; where they commonly arrive in the month of September.

The mode of living at the Grande Portage, is as follows: the proprietors, clerks, guides, and interpreters mefs together, to the number of fometimes an hundred, at feveral tables, in one large hall, the provifion confifting of bread, falt pork, beef, hams, fifh, and venifon, butter, peas, Indian corn, potatoes, tea, firits, wine, \&c. and plenty of milk, for which purpofe feveral milch cows are conftantly kept. The mechanics have rations of fuch provifion, but the canoe-men, both from the North and Montreal, have no other allowance here, or on the voyage, than Indian corn and melted fat. The corn for this purpofe is prepared before it leaves Detroit, by boiling it in a ftrong al-

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kali, which takes off the outer hufk ; it is then well walhed, and carefully dried upon ftages, when it is fit for ufe. One quart of this is boiled for two hours, over a moderate fire, in a gallon of water; to which, when it has boiled a fmail time, are added two ounces of melted fuet ; this caufes the corn to fplit, and in the time mentioned makes a pretty thick pudding. If to this is added a little falt, (but not before it is boiled, as it would interrupt the operation), it makes an wholefome, palatable food, and eafy of digeftion. This quantity is fully fufficient for a man's fubfiftence during twenty-four hours; though it is not fufficiently heartening to fuftain the ftrength neceffary for a ftate of active labour. The Americans call this difh Hominee *.

The trade from the Grande Portage, is, in fome particulars, carried on in a different manner with that from Montreal. The canoes ufed in the latter tranfport are now too large for the former, and fome of about half the fize are procured from the natives, and are navigated by four, five, or fix men, according to the diftance which they have to go. They carry a lading of about thirty-five packages, on an average; of thefe twenty-three are for

* Corn is the cheapeft provifion that can be procured, though from the expence of tranfport, the bunkel coft about twenty fhillings fterling, at the Grande Portage. A man's daily allowance does not exceed ten-pence.
the purpo provifions canoes ard always on the veffel, alfo carry The foren men obey the wages pendent o to every fo all obliged to be, a p he is prop
In thefe North fide which is v miles of a tridge Por fpring this water is $h$ hundred a continues prevent the by fharp an half to lading is t while two the rocks,


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the purpose of trade, and the reft are employed for provifions, ftores, and baggage. In each of thefe canoes are a foreman and fteerfinan; the one to be always on the look out, and direct the paffage of the veffel, and the other to attend the helm. They alfo carry her, whenever that office is neceflary. The foreman has the command, and the middlemen obey both; the latter earn only two-thirds of the wages which are paid the two former. Independent of thefe a conductor or pilor is appointed to every four or fix of thefe canoes, whom they are all obliged to obey; and is, or at leaft is intended to be, a perfon of fuperior experience, for which he is proportionably paid.

In thefe canoes, thus loaded, they embark at the North fide of the portage, on the river Au Tourt, which is very inconfiderable; and after about two miles of a Wefterly courie, is obftructed by the Partridge Portage, fix hundred paces long. In the fpring this makes a confiderable fall, when the water is high, over a perpendicular rock of one hundred and twenty feet. From thence the river continues to be fhallow, and requires great care to prevent the bottom of the canoe from being injured by fharp rocks, for a diftance of three miles and an half to the Prairie, or Meadow, when half the lading is taken out, and carried by part of the crew, while two of them are conducting the canoe among the rocks, with the remainder, to the Carreboeuf K Portage,

## A GENERAL HISTORY

Portage, three miles and an half more, when they unload and come back two miles, and embark what was left for the other hands to carry, which they alfo land with the former ; all of which is carried fix hundred and eighty paces, and the canoe led up againft the rapid. From hence the water is better calculated to carry canoes, and leads by a winding courfe to the North of Weft three miles to the Outard Portage, over which the canoe, and every thing in her, is carried for two thoufand four hundred paces. At the further end is a very high hill to defcend, over which hangs a rock upwards of feven hundred feet high. Then fucceeds the Outard Lake, about fix miles long, lying in a North-Weft courfe, and about two miles wide in the broadeft part. After paffing a very fmall rivulet, they come to the Elk Portage, over which the canoe and lading are again carried one thoufand one hundred and twenty paces; when they enter the lake of the fame name, which is an handfome piece of water, running North-Weft about four miles, and not more than one mile and an half wide *. They then land at the Portage de Cerife, over which, and in the face of a confiderable hill, the canoe and cargo are again tranfported for one thoufand and fifty paces. This is only feparated from the fecond Portage de Cerife, by a mud-pond

[^3](where of a mil a fimila which i fame op dred an Mounta miles 10 breadth right is but an the road verfally portage fix hun gullies; line of $y$ miles ar for the half a m three th over ver exertion from he age of $t$ the roa embark the Eaft oblique

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(where there is plenty of water lilies', of a quarter of a mile in length; and this is again feparated by a fimilar pond, from the laft Portage de Cerife, which is four hundred and ten paces. Here the fame operation is to be performed for three hundred and eighty paces. They next enter on the Mountain Lake, running North-Weft by Weft fix miles long, and about two miles in its greateft breadth. In the centre of this lake, and to the right is the Old Road, by wh'ch I never paffed; but an adequate notion may be formed of it from the road I am going to describe, and which is univerfally preferred. This is firt, the fmall new portage over which every thing is carried for fix hundred and twenty fix paces, over hills and gullies; the whole is then embarked on a narrow line of water, that meanders South-Weft about two miles and an half. It is neceffary to unload here, for the length of the canoe, and then proceed Weft half a mile, to the new Grande Portage, which is three thoufand one hundred paces in length, and over very rough grourd, which requires the utmoft exertions of the $=: \mathrm{n}$, and frequently lames them : from hence they approach the Rofe Lake, the portage of that name being oppofite to the junction of the road from the Mountain Lake. They then embark on the Rofe Lake, about one mile from the Eaft end of it, and fteer Weft by Sourh, in an oblique courfe, acrofs it two miles; then Weft-

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North-Welt paffing the Petite Pêche to the Marten Portage three miles. In this part of the lake the bottom is mud and flime, with about three or four feet of water over it ; and here I frequently ftruck a canoe pole of twelve feet long, withour meeting any other obftrution than if the whole were water : it has, however, a peculiar fuction or attractive power, fo that it is difficult to paddle a canoe over it. There is a fmall fpace along the South fhore, where the water is deep, and this effect is not felt. In proportion to the diftance from this part, the fuction becomes more powerful : I have, indeed been told that loaded canoes have been in danger of being fwallowed up, and have only owed their prefervation to other canoes, which were lighter. I have, myfelf, found it very difficult to get away from this attractive power, with fix men, and great exertion, though we did not appear to be in any danger of finking.

Over againft this is a very high, rocky ridge, on the South fide, called Marten Portage, which is but twenty paces long, and feparated from the Pêche Portage, which is four hundred and eighty paces, by a mud-pond, covered with white lilies. From hence the courfe is on the lake of the fame name, Weft-South-Weft three miles to the height of land, where the waters of the Dove or Pigeon River terminate, and which is one of the fources of the great St. Laurence in this direction. Having carricd

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carried the canoe and lading over it, fix hundred and feventy-nine paces, they embark on the lake of Hauteur de Terre *, which is in the Chape of an horfe-fhoe. It is entered near the curve, and left at the extremity of the Weftern limb, through a very fhallow channel, where the canoe paffes half loaded for thirty paces with the current, which con! ducts thefe waters through the fucceeding lakes and rivers, till they difcharge themfelves, by the river Nelfon, into Hudfon's-Bay. The firft of thefe is Lac de pierres à fufil, running Weft-South-Weft feven miles long, and two wide, and, making an angle at North-Weft one mile more, becomes a river for half a mile, tumbling over a rock, and forming a fall and portage, called the Efcalier, of fifty-five paces; but from hence it is neither lake or river, but poffeffes the character of both, and runs between large rocks, which caufe a current or rapid, for about two miles and an half, Weft-North-Weft, to the portage of the Ceval du Bois. Here the canoe and contents are carris three hundred and eighty paces, between rocks; and within a quarter of a mile is the Portage des Gros Pins, which is fix hundred and forty paces over an high

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ridge. The oppofite fide of it is wafhed by a fmall lake three miles round; and the courfe is through the Eaft end or fide of it, three quarters of a mile North-Eaft, where there is a rapid. An irregular, meandering channel, between rocky Lanks, then fucceeds, for feven miles and an half, to the Maraboeuf Lake, which extends North four miles, and is three quarters of a mile wide, terminating by a rapid and décharge, of one hundred and eighty paces, the rock of Saginaga being in fight, which caufes a fall of about feven feet, and a portage of fifty-five paces.

Lake Saginaga takes its names from its numerous lllands. Its greateft length from Eaft to Weft is about fourtcen miles, with very irregular inlets, is no where more than three miles wide, and terminates at the fmall portage of Le Rocher, of fortythree paces. From thence is a rocky, fony paffage of one mile, to Prairie Portage, which is very improperly named, as there is no ground about it that anfwers to that defcription, except a finall fpot at the embarking place at the Weft end : to the Eaft is an entire bog ; and it is with great difficulty that the lading can be landed upon flages, formed by driving piles into the mud, and fpreading branches of trees over them. The port. age rifes on a ftony ridge, over which the canoe and cargo muft be carried for fix hundred and eleven paces. This is fucceeded by an embarka-
tion on as has Lake, canoc i hend $m$ From $h$ gular ch courfe age des five pac about from a runs E a is difch two mi this rive and the this to Weft, parallel where $t$ the wa The P ty pace larly b South. is one 1 lake of

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as the natives name it the Lake Paffeau Minac Sagaigan, or lake of Dry Berries.

Before the fmall pox ravaged this country, and completed, what the Nodowafis, in their warfare, had gone far to accomplifh, the deftruction of its inhabitants, the population was very numerous : this was alfo a favourite part, where they made their canoes, \&c. the lake abounding in fifh, the country round it being plentifully fupplied with various kinds of game, and the rocky ridges, that form the boundaries of the water, covered with a variety of berries.

When the French were in poffeffion of this country, they had feveral trading eftablifhments on the iflands and banks of this lake. Since that period, the few people remaining, who were of the Algonquin nation, could hardly find fubfiftence ; game having become io fcarce, that they depended principally for food upon fifh, and wild rice which grows fpontaneoufly in thefe parts.

This lake is irregular in its form, and its utmoft extent from Eaft to Weft is fifteen miles; a point of land, called Point au Pin, jutting into it, divides it in two parts : it then makes a fecond angle at the Weft end, to the leffer Portage de Bois Blanc, two hundred paces in length. This channel is not wide, and is intercepted by feveral rapids in the courfe of a mile : it runs Weft-North-Weft to the Portage des Pins, over which the canoe and lading
lading is again carried four hundred paces. From hence the channel is alfo intercepted by very dangerous rapids for two miles Wefterly, to the point of Pointe du Bois, which is two hundred and eighty paces. Then fucceeds the Portage of Lake Croche one mite more, where the carrying-place is eighty paces, and is followed by an embarkation on that lake, which takes its name from its figure. It extends eighreen miles, in a meandering form, and in a wefterly direction; it is in general very narrow, and at about two-thirds of its length becomes very contracted, with a ftrong current.
Within three miles of the laft Portage is a remarkable rock, with a finooth face, but fplit and cracked in different parts; which hang over the water. Into one of its horizontal chafms a great number of arrows have been fhot, which is faid to have been done by a war party of the Nadowafis or Sieux, who had done much mifchief in this country, and left thefe weapons as a warning to the Chebois or natives, that, notwithftanding its lakes, rivers, and rocks, it was not inacceffible to their enemies.
Lake Croche is terminated by the Portage de Rideau, four hundred paces long, and derives its name from the appearance of the water, falling over a rock of upwards of thirty feet. Several rapids fucceed, with intervals of ftill water, for about three miles to the Flacon portage, which is very L. difficult,

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difficult, is four hundred paces lony, and leads to the Lake of La Croix, fo named from its fhape. It runs about North-Weft eighteen miles to the Beaver Dam, and then finks into a deep bay nearly Eaft. The courfe to the Portage is Weft by North for fixteen miles more from the Beaver Dam, and into the Eaft bay is a road which was frequented by the French, and followed through lakes and rivers until they came to Lake Superior by the river Caminiftiquia, thirty miles Eaft of the grand Portage.
Portage la Croix is fix hundred paces long: to the next portage is a quarter of a mile, and its length is forty paces ; the river winding four miles to Vermillion Lake, which runs fix or feven miles Norch-North-Weft, and by a narrow ftrait communicates with Lake Namaycan, which takes its name from a particular place at the foot of a fall, where the natives fpear fturgeon: Its courfe is about North-North-Weft and South-Ssuth-Eaft, with a bay running Eaft, that gives it the form of a triangle : its length is about fixteen miles to the Nouvelle Portage. The difcharge of the lake is from a bay on the left, and the portage one hundred and eighty paces, to which fucceeds a very fmall river, from whence there is but a fhort diftance to the next Nouvelle Portage, three hundred and twenty paces long. It is then neceffiry to embark on a fwamp, or overflowed ccuntry, where
where is a cha fwamp, South a ening Weft or caufed $t$ the left ufed to have de From h ter is wi Weft th Pluie, thence a divides whence miles. on the r able for foft, red alfo affo and wint road to t prefently canoes, whofe b difcharg River, a fhape. to the nearly North n , and uented es and by the grand nd its $r$ miles miles comkes its : fall, urfe is 1-Eaft, orm of to the ake is huna very rt dif: hunceflary untry, where

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where wild rice grows in great abundance. There is a channel or fmall river in the centre of this fwamp, which is kept with difficulty, and runs South and North one mile and a half. With deepening water, the courfe continues North-NorthWelt one mile to the Chaudiere Portage, which is caufed by the difcharge of the waters running on the left of the road from Lake Namaycan, which ufed to be the common route, but that which I have defcribed is the fafeft as well as fhorteft. From hence there is fome current though the water is wide fpread, and its courfe about North by Weft three miles and an half to the Lac de la Pluie, which lies nearly Eaft and Weft; from thence about fifteen miles is a narrow ftrait that divides the lake into two unequal parts, from whence to its difcharge is a diftance of twenty-four miles. There is a deep bay running North-Weft on the right, that is not included, and is remarkable for furnifhing the natives with a kind of foft, red ftone, of which they make their pipes; it alfo affords an excellent fifhery both in the fummer and winter; and from it is an ealy, fafe, and fhort road to the Lake du Bois, (which I fhall mention prefently) for the Indians to pafs in their finall canoes, through a fmall lake and on a fmall river whofe banks furnifh abundance of wild rice. The difcharge of this lake is called Lake de la Pluie River, at whofe entrance there is a rapid, below which

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which is a fine bay, where there had been an extenfive picketted fort and building when poffeffed by the French : the fite of it is at prefent a beautiful meadow, furrounded with groves of oaks. From hence there is a ftrong current for two miles, where the water falls over a rock twenty feet, and, from the confequent turbulence of the water, the carryingplace, which is three hundred and twenty paces long, derives the name of Chaudiere. Two miles onward is the prefent trading eftablifhment, fituated on an high bank on the North fide of the river, in 48.37. North latitude.

Here the people from Montreal come to meet thofe who arrive from the Athabafca country, as has been already defcribed, and exchange lading with them. This is alfo the refidence of the firft, chief, or Sachem, of all the Algonquin tribes, inhabiting the different parts of this country. He is by diftinction called Nectam, which implies perfonal pre-eminence. Here alfo the elders meet in council to treat of peace or war.

This is one of the fineft rivers in the NorthWeft, and runs a courfe Weft and Eaft one hundred and twenty computed miles; but in taking its courfe and diftance minutely I make it only eighty. Its banks are covered with a rich foil, particularly to the North, which in many parts, are clothed with fine open groves of oak, with the maple, the pine, and the cedar. The Southern bank, is not lo eleva-
ted, and the ceda underwo the fturg with dra of this fo vation, $t$ mon pro they can

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 ted, and difplays the maple, the white birch, and the cedar, with the fpruce, the alder and various underwood. Its waters abound in filh, particularly the fturgeon, which the natives both fpear and take with drag-nets. But notwithftanding the promife of this foil, the Indians do not attend to its cultivation, though they are not ignorant of the common procefs, and are fond of the Indian corn, when they can get it from us.Though the foil at the fort is a ftiff clay, there is a garden, which, unaffifted as it is by manure, or any particular attention, is tolerably productive.

We now proceed to mention the Lake du Bois, into which this river difeharges itfelf in latitude 49 North, and was formerly famous for the richnefs of its banks and waters, which abounded with whatever was neceffary to a favage life. The French had feveral fettlements in and about it ; but it might be almoft concluded, that fome fatal circumftance had deftroyed the game, as war and the fmall pox had diminifhed the inhabitants, it having been very unproductive in animals fince the Britifh fubjects have been engaged in travelling through it ; though it now appears to be recovering its priftine ftate. The few Indians who inhabit it might live very comfortably, if they were not fo immoderately fond of fpirituous liquors.

This lake is alfo rendered remarkable, in confequence of the Americans having named it as the

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fpot, from which a line of boundary, between them and Britifh America, was to run Weft, until it ftruck the Miffiffippi; which, however, can never happen, as the North-Weftpart of the Lakedu Bois is in latitude 49.37 . North, and longitude 94.3 I. Weft, and the Northernmoft branch of the fource of the Miffiffippi is in latitude 47.38, North, and longitude 95. 6. Weft, afcertained by Mr. Thomfon, aftronomer to the North-Weft Company, who was fent exprefsly for that purpofe in the fpring of 1798 . He, in the fame year, determined the Northern bend of the Miffifoury to be in latitude 47.32. North, and longitude 101.25. Weft; and, according to the Indian accounts, it runs to the fouth of Weft, fo that if the Miffifoury were even to be confidered as the Miffiffippi, no Weftern line could ftrike it.

It does not appear to me to be clearly determined what courfe the Line is to take, or from what part of Lake Superior it ftrikes through the country to the Lake du Bois : were it to follow the principal waters to their fource, it ought to keep through Lake Superior to the River St. Louis, and follow that river to its fource ; clofe to which is the fource of the waters falling into the river of Lake la Pluie, which is a common route of the Indians to the Lake du Bois: the St. Louis paffes within a fhort diftance of a branch of the Miffiffippi, where it
more evi navigatic confeque globe, fu But to Bois is, the cano clufter $O$ that they reduced But foll diftance it would two-thir when th the lake Rat, in I Weft, it charges the Riv interfper channel: In fome fteady c Dalles $\mathbf{e}$ five mil place fo charge Portage

## OF THE FUR TRADE, \&c.

them til it never Bois 3 I . purce and homwho pring d the latiVeft; ns to were ftern more evident from confulting the map; and if the navigation of the Miffiffippi is confidered as of any confequence, by this country, from that part of the globe, fuch is the neareft way to get at it.

But to return to our narrative. The Lake du Bois is, as far as I could learn, nearly round, and the canoe courfe through the centre of it among a clufter of iflands, fome of which are fo extenfive that they may be taken for the main land. The reduced courle would be nearly South and North. But following the navigating courfe, I make the diftance feventy-five miles, though in a direct line it would fall very fhort of that length. At about two-thirds of it there is a finall carrying-place, when the water is low. The carrying-place out of the lake is on an illand, and named Portage du Rat, in latitude 49. 37. North, and longitude $94 \frac{1}{4}$. Weft, it is about fifty paces long. The lake difcharges itfelf at both ends of this ifland, and forms, the River Winipic, which is a large body of water, interfperfed with numerous iflands, caufing various channels and interruptions of portages and rapids. In fome parts it has the appearance of lakes, with fteady currents; I eftimate its winding courfe to the Dalles eight miles ; to the Grand Décharge twentyfive miles and an half, which is a long carryingplace for the goods; from thence to the little Décharge one mile and an half; to the Terre Jaûne Portage two miles and an half ; then to its galet feventy

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 A GENERAL HISTORYventy yards; two miles and three quarters to the Terre Blanche, near which is a fall of from four to five feet; three miles and an half to Portage de L'fle, where there is a trading-poft, and, about eleven miles, on the North fhore, a trading eftablifhment, which is the road, in boats, to Albany River, and from thence to Hudion's Bay. There is alfo a communication with Lake Superior, through what is called the Nipigan country, which enters that Lake about thirty-five leagues Eaft of the Grande Portage. In fhort, the country is fo broken by lakes and rivers, that people may find their way in canoes in any direction they pleafe. It is now four miles to Portage de L'Ine, which is but fhort, though feveral canoes have been loft in attempting to run the rapid. From thence it is twenty-fix miles to Jacob's Falls, which are about fifteen feet high ; and fix miles and an half to the woody point; forty yards from which is another Portage. They both form an high fall, but not perpendicular. From thence to another galet, or rocky Portage, is about two miles; which is one continual rapid and cafcade ; and about two miles further is the Chute à l'Efclave, which is upwards of thirty feet. The Portage is long, through a point covered with wood : it is fix miles and an half more to the barrier, and ten miles to the Grand Rapid. From thence, on the North fide, is a fafe road, when the waters are high, through fmall rivers
rivers and Pinnawas, White Ri derable len is twelve thort a fp, ble at the Bonnet is it to the r from thend Bonnet ; fr and an $h$ name is th league in tom the In circle, on wreaths of been exan ninety pou putting th

To this, ceeds, over to the fall to the firft miles ; to yards difta charge, is to the laft half; and

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rivers and lakes, to the Lake du Bonnet, called the Pinnawas, from the man who discovered it : to the White River, fo called from its being, for a conliderable length, a fucceffion of falls and cataracts, is twelve miles. Here are feven portages, in fo thort a fpace, that the whole of them are difcernible at the fame moment. From this to Lake du Bonnet is fifteen miles more, and four miles acrofs it to the rapid. Here the Pinnawas road joins, and from thence it is two miles to the Galet du Lac du Bonnet ; from this to the Galet du Bonnetone mile and an half; thence $t$, the Portage of the fame name is three miles. This Portage is near half a league in length, and derives its name from a cuftom the Indians have of crowning ftones, laid in a circle, on the higheft rock in the portage, with wreaths of herbage and branches. There have been examples of men taking feven packages of ninety pounds each, at one end of the portage, and putting them down at the other without ftopping.
To this, another fmall portage immediately fucceeds, over a rock producing a fall. From thence to the fall of Terre Blanche is two miles and an half; to the firft portage Des Eaux qui remuent is three miles ; to the next, of the fame name, is but a few yards diftant; to the third and laft, which is a Décharge, is three miles and an half; and from this to the laft Portage of the river one mile and an half; and to the eftablifhment, or provifion houfe,

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is two miles and an half. Here alfo the French had their principal inland depôt, and got their canoes made.

It is here, that the prefent traders, going to great diftances, and where provifion is difficult to procure, receive a fupply to carry them to the Rainy Lake, or Lake Superior. From the eftablifhment to the entrance of Lake Winipic is four miles and an half, latitude 50. 37. North.
The country, foil, produce, and climate, from Lake Superior to this place bear a general refemblance, with a predominance of rock and water: the former is of the granite kind. Where there is any foil it is well covered with wood, fuch as oak, elm, afh of different kinds, maple of two kinds, pines of various defrriptions, among which are what I call the cyprefs, with the hickory, ironwood, liard, poplar, cedar, black and white birch, \&c. \&c. Vaft quantities of wild rice are feen throughout the country, which the natives collect in the month of Auguft for their winter ftores. * To the North of fifty degrees, it is hardly known, or at leaft does not come to maturity.

Lake Winipic is the great refervoir of feveral large rivers, and difcharges itfelf by the River Nelfon into Hudfon's Bay. The firft in rotation,

[^5]next to $t$ or Red F coaftwife the lake two denc tance of large bra Red Riv the head two tradi ther fide confifts o and the the Eafte country is bears, mo tives, whe numerous Superior. is alfo inh tural ener being the hoftility ; brave , th is very pro to venture protection nor, perh refidence

OF THE FUR TRADE, \&c. 77 next to that I have juft defcribed, is the Affiniboin, or Red River, which, at the diftance of forty miles coaftwife, difembogues on the South-Weft fide of the lake Winipic. It alternately receives thofe two denominations from its dividing, at the diftance of about thirty miles from the lake, into two large branches. The Eaftern branch, called the Ked River, runs in a Southern direction to near the head waters of the Miffiffippi. On this are two trading eftablifhments. The country on either fide is but partially fupplied with wood, and confifts of plains covered with herds of the buffalo and the elk, efpecially on the Weftern fide. On the Eaftern fide are lakes and rivers, and the whole country is well wooded, level, abounding in beaver, bears, moofe-deer, fallow-deer, \&c. \&c. The natives, who are of the Algonquin tribe, are not very numerous, and are confidered as the natives of Lake Superior. This country being near the Miffiffippi, is alfo inhabited by the Nadowafis, who are the natural enemies of the former ; the head of the water being the war-line, they are in a continual ftate of hoftility; and though the Algonquins are equally brave, the others generally out-number them ; it is very probable, therefore, that if the latter continue to venture out of the woods, which form their only protection, they will foon be extirpated. There is not, perhaps, a finer country in the world for the refidence of uncivilifed man, than that which occu-

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pies the fpace between this river and Lake Superior. It abounds in every thing neceffary to the wants and comforts of fuch a people. Filh, venifon, and fowl, with wild rice, are in great plenty ; while, at the fame time, their fubfiftence requires that bodily exercife fo neceffary to health and vigour.

This great extent of country was formerly very populous, but from the information I received, the aggregate of its inhabitants does not exceed three hundred warriors; and, among the few whom I faw, it appeared to me that the widows were more numerous than the men. The rackoon is a native of this country, but is feldom found to the Northward of it.

The other branch is called after the tribe of the Nadawafis, who here go by the name of Affiniboins, and are the principal inhabitants of it. It runs from the North-North-Weft, and, in the la. titude of $51 \frac{1}{4}$. Weft, and longitude $103 \frac{1}{3}$. rifing in the fame mountains as the river Dauphin, of which I fhall fpeak in due order. They muft have feparated from their nation at a time beyond our knowledge, and live in peace with the Algonquins and Knifteneaux.

The country between this and the Red River, is almoft a concinual plain to the Miffifoury. The foil is fand and gravel, with a flight intermixture of earth, and produces a fhort grafs. Trees are very rare ; nor are there on the banks of the river fufficient, fufficient, except in particular fpots, to build houfes and fupply fire-wood for the trading eftablifhments, of which there are four principal ones. Both thefe rivers are navigable for canocs to their fource, without a fall; though in fome parts there are rapids, caufed by occafional beds of lime-ftone, and gravel ; but in general they have a fandy bottom.

The Affiniboins, and fome of the Fall, or Bigbellied Indians, are the principal inhabitants of this country, and border on the river, occupying the centre part of it; that next Lake Winipic, and about its fource, being the ftation of the Algonquins and Knifteneaux, who have chofen it in preference to their own country. They do not exceed five hundred families. They are not beaver hunters, which accounts for their allowing the divifion juft mentioned, as the lower and upper parts of this river have thofe animals, which are not found in the intermediate diftrict. They confine themfelves to hunting the buffalo, and trapping wolves, which cover the country. What they do not want of the former for raiment and food, they fometimes make into pemmican, or pounded meat, while they melt the fat, and prepare the fkins in their hair, for winter. The wolves they never eat, but produce a tallow from their fat, and prepare their kins ; all which they bring to exchange for arms and ammunition, rum, tobacco, knives, and various baubles, with thofe who go to traffic in their country.

The Algonquins, and the Knifteneaux, on the contrary, attend to the fur-hunting, fo that they acquire the additional articles of cloth, blankets, \&c. but their paffion for rum often purs it out of their power to fupply themfelves with real neceffaries.

The next river of magnitude is the river Thauphin, which empties itfelf at the head of St. Martin's Bay, on the Weft fide of the Lake Winipic, latitude nearly $5^{2}$. 15 . North, taking its fuurce in the fame mountains as the laft-mentioned river, as well as the Swan and Red-Deer River, the latter paffing through the lake of the fame name, as well as the former, and both continuing their courfe through the Manitoba Lake, which, from thence, runs parallel with Lake Winipic, to within nine miles of the Red River, and by what is called the river Dauphin, difembogues its waters, as already defcribed, into that Lake. Thefe rivers are very rapid, and interrupted by falls, \&cc. the bed being generaliy rocky. All this country, to the South branch of the Safkatchiwine, abounds in beaver, moofe-deer, fallow-deer, elks, bears, buffalos, \&c. The foil is good, and wherever any attempts have been made to raife the efculent plants, \&c. it has been found productive.

On thefe waters are three principal forts for trade. Fort Dauphin, which was eftablifhed by the French before the conqueft. Red-Deer River, and Swan-

River Forts, with occafional detached pofts from thefe. The inhabitants are the Kniftencaux, from the North of Lake Winipic; and Algonquins from the country between the Red River and Lake Saperior; and fome from the Rainy Lake : but as they are not fixed infabitants, their number cannot be determined : they do not, however, at any time exceed two hundred warriors. In general they are good hunters. There is no other confiderable river except the Safkatchiwine, which I fhall mention prefently, that empties itfelf into the Lake Winipic.
Thofe on the North fide are inconfiderable, owing to the comparative vicinity of the high land that feparates the waters coming this way, from thofe difcharging into Hudfon's bay. The courfe of the lake is about Weft-North-Weft, and South-South-Eaft, and the Eaft end of it is in 50. 37. North. It contracts at about a quarter of its length to a ftrait, in latitude 51,45 and is no more than two miles broad, where the South fhore is gained through iflands, and croffing various bays to the difcharge of the Safkatchiwine, in latitude 53. 15. This lake, in common with thofe of this country, is bounded on the North with banks of black and grey rock, and on the South by a low, level country, occafionally interrupted with a ridge or bank of lime-ftones, lying in ftratas, and rifing to the perpendicular height of from twenty to forty feet ;

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feet; thefe are covered with a fmall quantity of earth, forming a level furface, which bears timber, but of a moderate growth, and declines to a fwamp. Where the banks are low, it is evident in many places that the waters are withdrawn, and never rife to thofe heights which were formerly wafhed by them.

The inhabitants who are found along this lake, are of the Knifteneaux and Algonquin tribes, and but few in number, though game is not fcarce, and there is fifh in great abundance. The black bafs is found there, and no further Weft ; and beyond it no maple trees are feen, either hard or foft.

On entering the Safkatchiwine, in the courfe of a feis miles, the great rapid interrupts the paffage. It is about three miles long. Through the great.. eft part of it the canoe is towed, half or full laden, according to the ftate of the waters: the canoe and its contents are then carried one thoufand one hundred paces. The channel here is near a mile wide, the waters tumbling over ridges of rocks that traverfe the river. The fouth bank is very high, rifing upwards of fifty feet, of the fame rock as feen on the South fide of the Lake Winipic, and the North is not more than a third of that height. There is an excellent fturgeon-fifhery at the foot of this cafcade, and vaft numbers of pelicans, cormorants, \&c. frequent it, where they watch to feize the fifh that may be killed or difabled by the force of the waters.

About vigation the Roch long; an is barred tween the tance to miles rig Then fuc rapids, fo is entered med by a lofs of ti (fuch as intervals low. Th lake and very unco runs firft Weft-Sou then fix another $b$ eight mile and fever Northto Fort B viding th

[^6]
## OF THE FUR TRADE, \&c.

About two miles from this Portage the navigation is again interrupted by the Portage of the Rocher Rouge, which is an hundred yards long; and a mile and half from thence the river is barred by a range of iflands, forming rapids between them ; and through thefe it is the fame diftance to the rapid of Lake Travers, which is four miles right acrofs, and eight miles in length. Then fucceeds the Grande Décharge, and feveral rapids, for four miles to the Cedar Lake, which is entered through a fmall channel on the left, formed by an ifland, as going round it would occafion lofs of time. In this diftance banks of rocks (fuch as have already been defcribed), appear at intervals on either fide ; the reft of the country is low. This is the cafe along the South bank of the lake and the iflands, while the North fide, which is very uncommon, is level throughout. This lake runs firft Weft four miles, then as much more Weft-South-Weft, acrofs a deep bay on the right, then fix miles to the Point de Lievre, and acrofs another bay again on the right ; then North-Weft eight miles, acrofs a ftill deeper bay on the right ; and feven miles parallel with the North coaft, North-North-Weft through iflands, five miles more to Fort Bourbon *, fituated on a fmall ifland, dividing this from Mud-Lake.

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The Cedar Lake is from four to twelve miles wide, exclufive of the bays. Is banks are covered with wood, and abound in game, and its waters produce plenty of fifh, particularly the fturgeon. The Mud-Lake, and the neighbourhood of the Fort Bourbon, abound with geefe, ducks, fwans, \&c. and was formerly remarkable for a vaft number of martens, of which it cannot now boaft but a very fmall proportion.

The Mud Lake muft have formerly been a part of the Cedar Lake, but the immenfe quantity of earth and fand, brought down by the Safkatchiwine, has filled up this part of it for a circumference whofe diameter is at leaft fifteen or twenty miles : part of which fpace is ftill covered with a few feet of water, but the greateft proportion is fhaded with large trees, fuch as the liard, the fwamp-ath, and the willow. This land confifts of many iflands, which confequently form various channels, feveral of which are occafionally dry, and bearing young wood. It is, indeed, more than probable that this river will, in the courfe of time, convert the whole of the Cedar Lake into a foref. To the North-Weft the cedar is not to be found.

Frum this lake the Sarkatchiwine may be confidered as navigable to near its fources in the rocky mountains, for canoes, and without a carryingplace, making a great bend to Cumberland Houfe, on Sturgeon Lake. From the confluence of its

North a fpreadin and enc is level, is little 1 furs are the Nor with bus about th late clair that wh mountai with wo fur kind be the ca where th titude 5 bed and difcover they are are fand mixed This is branch, wood.

Ther for the c pawi H Houfe,

## CF THE FUR TRADE, \&c.

North and South branches its courfe is Wefterly; fpreading itfelf, it receives feveral tributary ftreams, and encompaffes a large track of country, which is level, particularly along the South branch, but is little known. Beaver, and other animals, whofe furs are valuable, are amongft the inhabitants of the North-Weft branch, and the plains are covered with buffalos, wolves, and fmall foxes ; particularly about the South branch, which, however, has of late claimed fome attention, as it is now undertood, that where the plains terminate towards the rock mountain, there is a fpace of hilly country clothed with wood, and inhabited alfo by animals of the fur kind. This has been actually determined to be the cafe towards the head of the North branch, where the trade has been carried to about the latitude 54 . North, and longitude $114 \frac{1}{2}$. Weft. The bed and banks of the latter, in fome few places, difcover a ftratum of free-ftone; but, in general, they are compofed of earth and fand. The plains are fand and gravel, covered with fine grafs, and mixed with a fmall quantity of vegetable earth. This is particularly observable along the North branch, the Weft fide of which is covered with wood.
There are on this river five principal factories for the convenience of trade with the natives. Nepawi Houfe, South-branch Houfe, Fort-George Houfe, Fort-Auguftus Houfe, and Upper Efta-
blifhment.

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blifhment. There have been many others, which, from various caufes, have been changed for thefe, while there are occafionally others depending on each of them.

The inhabitants, from the information I could obtain, are as follow :

At Nepawi, and South-Branch Houfe, about thirty tents of Knifeneaux, or ninety warriors; and fixty tents of Stone-Indians, or Affiniboins, who are their neighbours, and are equal to two hundred men : their hunting ground extends upwards to about the Eagle Hills. Next to them are thofe who trade at Forts George and Auguftus, and are about eighty tents or upwards of Knifteneaux : on either fide of the river, their number may be two hundred. In the fame country are one hundred and forty tents of Stone-Indians; not quite half of them inhabit the Weft woody country; the others never leave the plains, and their numbers cannot be lefs than four hundred and fifty men. At the Southern Head-waters of the North branch dwells a tribe called Sarfees, confifting of about thirty-five tents, or one hundred and twenty men. Oppofite to thofe Eaftward, on the head-waters of the South Branch, are the Picaneaux, to the number of from twelve to fifteen hundred men. Next to them, on the fame water, are the Blood-Indians, of the fame nation as the laft, to the number of about nifty tents, or two hundred and fifty men. From them downwards

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downwards extend the Black-Feet Indians, of the fame nation as the two laft tribes: their number may be eight hundred men. Next to them, and who extend to the confluence of the South and North branch, are the Fall, or Big-bellied Indians, who may anount to about fix hundred war. riors.

Of all thefe different tribes, thofe who inhabit the broken country on the North-Weft fide, and the fource of the North branch, are beaver hunters; the others deal in provifions, wolf, buffalo, and fox fkins ; and many people on the South branch do not trouble themfelves to come near the trading eftablifhments. Thofe who do, choofe fuch eftablifhments as are next to their country. The Stone-Indians here, are the fame people as the Stone-Indians, or Affiniboins, who inhabit the river of that name already defcribed, and both are detached tribes from the Nadawafis, who inhabit the Weftern fide of the Miffiffippi, and lower part of the Miffifoury. The Fall, or Big-bellied Indians, are from the South-Eaft ward allo, and of a people who inhabit the plains from the North bend of the laft mentioned river, latitude 47. 32. North, longitude ior. 25. Weft, to the South bend of the Affiniboin River, to the number of feven hundred men. Some of them occafionally come to the latter river to exchange dreffed buffalo robes, and bad wolf-kins for articles of no great value.

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The Picaneaux, Black-Feet, and Blood-Indians, are a diftinct people, fpeak a language of their own, and, I have reafon to think, are travelling NorthWeftward, as well as the others juft mentioned : nor have I heard of any Indians with whofe language, that which they fpeak has any affinity. They are the people who deal in horfes and take them upon the war-parties towards Mexico; from which, it is evident, that the country to the SouthEaft of them, confifts of plains, as thofe animals could not well be conducted through an hilly and woody country, interfected by waters.

The Sarfees, who are but few in number, appear from their language, to come on the contrary from the North-Weftward, and are of the fame people as the Rocky-Mountain Indians defcribed in my fecond journal, who are a tribe of the Chepewyans; and, as for the Knifteneaux, there is no queftion of their having been, and continuing to be, invaders of this country, from the Eaftward. Formerly, they ftruck terror into all the other tribes whom they met ; but now they have loft the refpect that was paid them ; as thofe whom they formerly confidered as barbarians, are now their allies, and confequently become better acquainted with them, and have acquired the ufe of fire-arms. The former are ftill proud without power, and affect to confider the others as their inferiors : thofe confequently are extremely jealous of them, and, de-
pending will not $f$ confequer are thereb fpirituous they are which fre nation an The S the fame for they caufes, to are not W times ve Thefe q traders, They ge women a latter th as has $b$ in Mex even in the initi horfes a and to c fidered chafed $f$ one Thil ters can
dians, r own, North oned : e lanfinity. d take from Southhimals $y$ and ntrary fame bed in hepeis no ing to ward. tribes efpect merly and hem, The ect to onfe, deding pending upon their own fuperiority in numbers, will not fubmit tamely to their infults; fo that the confequences often prove fatal, and the Knifteneaux are thereby decreafing both in power and number : fpirituous liquors alfo tend to their diminution, as they are inttigated thereby to engage in quarrels which frequently have the moft difaftrous termination among themfelves.

The Stone-Indians muft not be confidered in the fame point of view refpecting the Knifteneaux, for they have been generally obliged, from various caufes, to court their alliance. They, however, are not without their difagreements, and it is fometimes very difficult to compofe their differences. Thefe quarrels occafionally take place with the traders, and fometimes have a tragical conclufion. They generally originate in confequence of fealing women and horfes : they have great numbers of the latter throughout their plains, which are brought, as has been obferved, from the Spanifh fettlements in Mexico; and many of them have been feen even in the back parts of this country, branded with the initials of their original owners names. Thofe horfes are diftinctly employed as beafts of burden, and to chafe the buffalo. The former are not confidered as being of much value, as they may be purchafed for a gun, which cofts no more than twentyone fhillings in Great-Britain. Many of the hunters cannot be purchafed with ten, the comparative value,

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value of which exceeds the property of any native.
Of thefe ufeful animals no care whatever is taken, as when they are no longer employed, they are turned loofe winter and fummer to provide for themfelves. Here, it is to be obferved, that the country, in general, on the Weft and North fide of this great river, is broken by the lakes and rivers with fmall intervening plains, where the foil is good, and the grafs grows to fome length. To thefe the male buffalos refort for the winter, and if it be very fevere, the females alfo are obliged to leave the plains.

But to return to the route by which the progrefs Weft and North is made through this continent.

We leave the Safkatchiwine * by entering the river which forms the difcharge of the Sturgeon Lake, on whofe Eaft bank is fituated Cumberland houfe, in latitude 53. 56. North, longitude 102. 15. The diftance between the entrance and Cumberland houfe is eftimated at twenty miles. It is very evident that the mud which is carried down by the Safkatchiwine River, has formed the land that lies between it and the lake, for the diftance

[^8]of upwards which is in though co irregular h North-We Lake, and mentioned largeft : its its greatelt fide of the defrribed i In latitud River difc appears to moft a con Weft by thirty mile Lake, the fame rock proceeds miles, and more, the the entranc The lake, miles wide country. which has rable. Tb furrounded

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 rivers oil is which is inundated during one half of the fummer, though covered with wood. This lake forms an irregular horfe-fhoe, one fide of which runs to the Nurth-Welt, and bears the name of Pine-Ifland Lake, and the other known by the name already mentioned, runs to the Eaft of North, and is the largeft : its length is about twenty-feven miles, and its greateft breadth about fix miles. The North fide of the latter is the fame kind of rock as that defrribed in Lake Winipic, on the Weft fhore. In latitude 54. 16. North, the Sturgeon-Weir River difcharges itfelf into this lake, and its bed appears to be of the fame kind of rock, and is almoft a continual rapid. Its direct courfe is about Weft by North, and with its windings, is about thirty miles. It takes its waters into the Beaver Lake, the South-Weft fide of which confifts of the fame rock lying in thin ftratas: the route then proceeds from ifland to ifland for about twelve miles, and along the North Chore, for four miles more, the whole being a North-Weft courfe to the entrance of a river, in latitude 54.32 , North. The lake, for this diftance, is about four or five miles wide, and abounds with fifh common to the country. The part of it upon the right of that which has been defcribed, appears more confiderable. The iflands are rocky, and the lake itfelf furrounded by rocks. The communication from
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hence to the Bouleau Lake, alternately narrows into rivers and fpreads into fmall lakes. The interruptions are, the Pente Portage, which is fucceeded by the Grand Rapid, where there is a Décharge, the Carp Portage, the Bouleau Portage in latitude 54. 50. North, including a diftance, together with the windings, of thirty-four miles, in a Wefterly direction. The lake de Bouleau then follows. This lake might with greater propriety, be denominated a canal, as it is not more than a mile in breadth. Its courfe is rather to the Eaft of North for twelve miles to Portage de l'Ine. From thence there is ftill water to Portage d'Epinettes, except an adjoining rapid. The diftance is not more than four miles Wefterly. After crofing this Portage, it is not more than two miles to Lake Miron, which is iti latitude 55. 7. North. Its length is about twelve miles, and its breadth irregular, from two to ten miles. It is only feparated from Lake du Chitique, or Pelican Lake, by a thort, narrow, and fmall ftrait. That lake is not more than feven miles long, and its courfe about North-Weft. The Lake des Bois then fucceeds, the paffage to which is through fmall lakes, feparated by falls and rapids. The firt is a Décharge : then follow the three galets, in immediate fuccelfion. From hence Lake des Bois runs about twenty one miles. Its courfe is South-South-Eaft, and Norch-North-Weft, and is full of iflands. The
paffage winding, interrupt pend mu pated th de Trait quifipich Stretched already c Winipic, Thefe wl Miffinipi All th the line interfper of anima deer. Its who are Bay Cor The t years in furs, till company them, ( known and fect apt to fo to come the trad

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narrows 'he inis fuc. a Dé. tage in ace, toniles, in au then opriety, - than a he Eaft le l'Ine. e d'Epiftance is croffing to Lake th. Its dth irre. eparated ce, by $a$ ce is not e about ucceeds, es, fepacharge : : fuccef. ut twenaft, and The paffage paffage continues through an intricate, narrow, winding, and fhallow channel for eight miles. The interruptions in this diftance are frequent, but depend much on the ftate of the waters. Having parfed them, it is neceffary to crofs the Portage de Traite, or, as it is called by the Indians, Athiquifipichigan Ouinigam, or the Portage of the Stretched Frog. Skin, to the Miffinipi. The waters already defcribed difcharge themfelves into Lake Winipic, and augment thofe of the river Nelfon. Thefe which we are now entering are called the Miffinipi, or great Churchill River.

All the country to the South eaft of this, within the line of the progrefs that has been defcribed, is interfperfed by lakes, hills, and rivers, and is full of animals, of the fur-kind, as well as the moofedeer. Its inhabitants are the Knifteneaux Indians, who are called by the fervants of the Hudfon'sBay Company, at York, their home-guards.

The traders from Canada fucceeded for feveral years in getting the largeft proportion of their furs, till the year 1793 , when the fervants of that company thought proper to fend people amongft them, ( and why they did not do it before is beft known to themfelves), for the purpofe of trade, and fecuring their credits, which the Indians were apt to forget. From the fhort diftance they had to come, and the quantity of goods they fupplied, the trade has, in a great meafure, reverted to them,
as the merchants from Canada could not meet them upon equal terms. What added to the lofs of the latter, was the murder of one of their traders, by the Indians, about this period. Of thefe people not above eighty men have been known to the traders from Canada, but they confilt of a much greater number.

The Portage de Traite, as has been already hinted, received its name from Mr. Jofeph Frobilher, who penetrated into this part of the country from Canada, as early as the years 1774 and 1775 , where he met with the Indians in the fpring, on their way to Churchill, according to annual cuftom, with their canoes full of valuable furs. They traded with him for as many of them as his canoes could carry, and in confequence of this tranfaction, the Portage received and has fince retained its prefent appellation. He alfo denominated thefe waters the Englifh River. The Miffinipi, is the name which it received from the Knifteneaux, when they firf came to this country, and either deftroyed or drove back the natives, whom they held in great contempt, on many accounts, but particularly for their ignorance in hunting the beaver, as well as in preparing, ftretching, and drying the fkins of thofe animals. And as a fign of their derifion, they ftretched the k in of a frog and hung it up at the Portage. This was, at that time, the utmoft extent of their conqueft or warfa-ring-progrefs
ring-prog North, here, wh its name It runs $f$ is from $f$ falls and grand ra of fmall falls, vi de L'ln courfe is North then rur The rap where $t$ from the thefe pa thefe ar ceed thi to be th rapids ; four mi lows L Southfix milc lands, a to the I
er crol
meet ne lofs Ir trathefe wn to of a obilhpuntry ${ }^{1775}$ g, on al curThey is ca-tranf-etaininated ipi, is eaux, either they but r the and a fign frog $t$ that varfagrefs
ring-progrefs Weft, and is in latitude 5.9. 25. North, and lengitude $103 \frac{3}{4}$. Weft. The river here, which bears the appearance of a lake, takes its name from the Portage, and is full of iflands. It runs from Eaft to Weft about fixten miles, and is from four to five miles broad. Then fucceded falls and cafcades which form what is called the grand rapid. From thence there is a fucceffion of fmall lakes and rivers, interrupted by rapids and falls, viz, the Portage de Bareel, the Portage de L'lle, and that of the Rapid River. The courfe is twenty miles from Eaft-South-Ealt to North - North - Weft. The Rapid-River Lake then runs Weft five miles, and is of an oval form. The rapid river is the difcharge of Lake la Rouge, where there has been an eftablifhment for trade from the year 1782 . Since the fmall pox ravaged thefe parts, there have been but few inhabitants; thefe are of the Knifteneaux tribe, and do not exceed thirty men. The direct navigation continues to be through rivers and canals, interrupted by rapids; and the diftance to the firt Décharge is four miles, in a Wefterly direction. Then follows Lake de la Montagne, which runs South-South-Weft three miles and an half, then North fix miles, through narrow channels, formed by iflands, and continues Nórth-North-Weft five miles, to the portage of the fame name, which is no fooner croffed, than another appears in fight, leading

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to the Otter Lake, from whence it is nine miles Wefterly to the Otrer Portage, in latitude 55. 39. Between this and the Portage du Diable, are feveral rapids, and the ciftance three miles and an half. Then fucceeds the lake of the fame name, running from South-Eaft to North-Weft, five miles, and Weft four miles and an haif. There is then a fucceffion of fmall lakes, rapids, and falls, producing the Portage des Ecors, Portage du Galet, and Portage des Morts, the whole comprehending a diftance of fix miles, to the lake of the latter name. On the left fide is a point covered with human bones, the relics of the fmall pox; which circumftance gave the Portage and the lake this melancholy denomination. Its courfe is South-Weft fifteen miles, while its breadth does not exceed three miles. From thence a rapid river leads to Portage de Hallier, which is followed by Lake de L'Ille d'Ours: it is, however, improperly called a lake, as it contains frequent impediments amongft its iflands, from rapids. There is a very dangerous one about the centre of it, which is named the rapid qui ne parle point, or that never: fpeaks, from its filent whirlpool-motion. In fome of the whirlpools the fuction is fo powerful, that they are carefully avoided. At fome diftance from the filent rapid, is a narrow ftrait, where the Indians have painted red figures on the face of a rock, and where it was their cuftom formerly to make
an offeri with the The cou may be nated by danger run this and an tage de tage de its fon directio Weft land, in the painted here th facrific rew in North neì, th the fa eleven nation It is t four there with ferval

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 an offering of fome of the articles which they had with them, in their way to and from Churchill. The courfe in this lake, which is very meandering, may be eftimated at thirty-eight miles, and is terminated by the Portage du Canot Tourner, from the danger to which thofe are fubject who venture to run this rapid. From thence a river of one mile and an half North-Weft courfe leads to the Portage de Bouleau, and in about half a mile to Portage des Epingles, fo called from the Charpnefs of its ftones. Then follows the Lake des Souris, the direction acrofs which is amongft iflands, NorthWeft by Weft fix miles. In this traverfe is an ifland, which is remarkable for a very large ftone, in the form of a bear, on which the natives have painted the head and fnout of that animal ; and here they alfo were formerly accuftomed to offer facrifices. This lake is feparated only by a narrow itrait from the Lake du Serpent, which runs North North-Weft feven miles, to a narrow channeì, that connects it with another lake, bearing the fame name, and running the fame courfe for eleven miles, when the rapid of the fame denomination is entered on the Weft fide of the lake. It is to be remarked here, that for about three or four miles on the North-Weft fide of this lake, there is an high bank of clay and fand, clothed with cyprefs trees, a circumftance which is not obfervable on any lakes hitherto mentioned, as theyare bounded, particularly on the North, by black and grey rocks. It may alfo be confidered as a moft extraordinary circumftance that the Chepewyans go North-Weft from hence to the barren grounds, which are their own country, without the affiftance of canoes; as it is well known that in every other part which has been defcribed, from Cumberland Houfe, the country is broken on either fide of the direction to a great extent : fo that a traveller could not go at right angles with any of the waters already mentioned, without meeting with others in every eight or ten miles. This will alfo be found to be very much the cafe in proceeding to Portage la Loche.

The laft mentioned rapid is upwards of three miles long, North-Weft by Weft ; there is, however, no carrying, as the line and poles are fufficient to drag up the canoe againft the current. Lake Croche is then croffed in a Wefterly direction of fix miles, though its whole length may be twice that diftance; after which it contracts to a river that runs Wefterly for ten miles, when it forms a bend, which is left to the South, and entering a proportion of its waters called the Grafs River, whofe meandering courfe is about fix miles, but in a direct line not more than half that length, where it receives its waters from the great river, which then runs Wefterly eleven miles before it forms the Knee Lake, whofe direction is
to the No eighteen r it not mol fame nam over large gitude 10 commenc fuccelfion king a be whofe cot the diftan of this $l$ grafs and numbers is Portag a meand intervals, After a Portage feven mil the Shag in circum pid leads which the South-W oppofite River, b tance ru greateft
to the North of Weft. It is full of iflands for eighteen miles, and its greateft apparent breadth it not more than five miles. The Portage of the fame name is feveral hundred yards long, and over large ftones. Its latitude is 55 . and longitude 106. 3o. Two miles further North is the commencement of the Croche Rapid, which is a fucceffion of cafcades for about three miles, making a bend due South to the Lake du Primeau, whofe courfe is various, and through iflands, to the diftance of about fifteen miles. The banks of this lake are low, ftony, and marihy, whole grafs and rufhes afford fheiter and food to great numbers of wild fowl. At its Weftern extremity is Portage la Puife, from whence the river takes a meandering courfe, widening and contracting at intervals, and is much interrupted by rapids. After a Wefterly courfe of twenty miles, it reaches Portage Pellei. From hence, in the courfe of feven miles, are three rapids, to which fucceeds the Shagoina Lake, which may be eighteen miles in circumference. Then Shagoina ftrait and rapid leads into the Lake of Infe à la Croffe, in which the courfe is South twenty miles, and South-South-Weft fourteen miles, to the Point au Sable; oppofite to which is the difcharge of the BeaverRiver, bearing South fix miles ; the lake in the diftance run, does not exceed twelve miles in its greateft breadth. It now turns Weft-South Weft, P the

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the iile à la Croifée being on the South, and the main land on the North; and it clears the one and the other in the diftance of three miles, the water prefenting an open horizon to right and left : that on the left formed by a deep narrow bay, about ten leagues in depth; and that to the right by what is called la Riviere Creufe, or Deep River, being a canal of ftill water, which is here four miles wide. On following the laft courfe, Ifle à la Croffe Fort appears on a low ifthmus, at the diftance of five miles, and is in laritude 55. 25. North, and longitude 107. 48. Wefi:.

This lake and fort take their names from the inland juft mentioned, which, as has been already obferved, received it denomination from the game of the crofs, which forms a principal amufement among the natives.

The fituation of this lake, the abundance of the fineft fifh in the world to be found in its waters, the richnefs of furrounding banks and forefts, in moofe and fallow deer, with the valt numbers of the fmaller tribes of animals, whole fkins are precious, and the numerous flocks of wild fowl that frequent it in the fpring and fall, make it a moft defirable fot for the conftant refidence of fome, and the occafional rendezvous of others of the inhabitants of the country, particularly of the Knifseneaux.

Who the criginal people were that were driven from
from it, not now them. only peo evident as ftrang or four friends i their nat treated allow th which ha upwards, they infil refiftance at the for to be a v on the or account had freo have any

When country, numerou fo that t more th has been Thefe $n$ lefs amb at the 55. 25. wl that a moft fome, the ine Knif-

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 from it, when conquered by the Knifteneaux is not now known, as not a fingle veftige remains of them. The latter, and the Chepewyans, are the only people that have been known here; and it is evident that the laft-mentioned confider themfelves as ftrangers, and feldom remain longer than three or four years, without vifiting their relations and friends in the barren grounds, which they term their native country. They were for fometime treated by the Knifteneaux as enemies ; who now allow them to hunt to the North of the track which has been defcribed, from Fort du Traite upwards, but when the occafionally meet them, they infift on contributions, and frequently punifh refiftance with their arms. This is fometimes done at the forts, or places of trade, but then it appears to be a voluntary gift. A treat of rum is expected on the occafion, which the Chepewyans on no other account ever purchafe ; and thofe only who have had frequent intercourfe with the Knifteneaux have any inclination to drink it.When the Europeans firft penetrated into this country, in 1777, the people of both tribes were numerous, but the fmall pox was fatal to them all, fo that there does not exift of the one, at prefent, more than forty refident families; and the other has been from about thirty to two hundred families. Thefe numbers are applicable to the conftant and lefs ambitious inhabitants, who are fatisfied with

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the quiet poffeffion of a country affording, without ritk or much trouble, every thing neceffary to their comfort ; for fince traders have fpread themfeives over it, it is no more the rendezvous of the errant Knifteneaux, part of whom ufed annually to return thither from the country of the Beaver River, which they had explored to its fource in their war and hunting excurfions and as far as the Safkatchiwine, where they fometimes met people of their own nation, who had profecuted fimilar conquefts up that river. In that country they found abundance of fifh and animals, fuch as have been already defcribed, with the addition of the Buffalos, who range in the partial patches of meadow fcattered along the rivers and lakes. From thence they returned in the fpring to the friends whom they had left; and, at the fame time met with others who had penetrated, with the fame defigns, into the Athabafca country, which will be defcribed hereafter.

The fpring was the period of this joyful mecting, when their time was occupied in feafting, dancing, and other paftimes, which were occafionally fufpended for facrifice, and religious folemnity : while the narratives of their travels, and the hiftory of their wars, amufed and animated the feftival. The time of rejoicing was but hort, and was foon interrupted by the neceffary preparations for their annual journey to Churchill, to exchange
their fu come n fons, ar utmoft with th dren $u$ fome defcrib which Miffin no lon moditi tify th liquor quanti them, cred, their r and re The being differ go to for th

Bu
It is Fort, that prefe
vithout fary to themous of ed anof the S fource far as et peoated ficountry s, fuch ddition patches lakes. to the ne time he fame will be
mecteafting, scafion-folemand the ted the ort, and rations change their their furs for fuch European articles as were now become neceffary to them. The fhortnefs of the feafons, and the great length of their way requiring the utmoft difpatch, the moft active men of the tribe, with their youngeft women, and a few of their children undertook the voyage, under the direction of fome of their chiefs, following the waters already defcribed, to their difcharge at Churchill Factory, which are called, as has already been obferved, the Miffinipi, or Great Waters. There they remained no longer than was fufficient to barter their commodities, with a fupernumerary day or two to gratify themfelves with the indulgence of firituous liquors. At the fame time the inconfiderable quantity they could purchafe to carry away with them, for a regale with their friends, was held facred, and referved to heighten the enjoyment of their return home, when the amufements, feftivity, and religious folemnities of the fpring were repeated. The ufual time appropriated to thefe convivialities being completed, they feparated, to purfue their different objects; and if they were determined to go to war, they made the neceffary arrangements for their future operations.

But we mult now renew the progrefs of the route. It is not more than two miles from Ine à la Crofle Fort, to a point of land which forms a cheek of that part of the lake called the RiviereCreufe, which preferves the breadth already mentioned for upwards

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wards of twenty miles ; then contracts to about two, for the diftance of ten miles more, when it opens to Lake Clear, which is very wide, and commands an open horizon, keeping the Weft fhore for fix miles. The whole of the diftance mentioned is about North-Weft, when, by a narrow, crooked channel, turning to the South of Weft, the entry is made into Lake da Boeuf, which is contracted near the middle, by a projecting fandy point ; independent of which it may be defcribed as from fix to twelve miles in breadth, thirty-fix miles long, and in a North-Weft direction. At the NorthWeft end, in latitude 56.8. it receives the waters of the river la Loche, which, in the fall of the year, is very fhallow, and navigated with difficulty even by half-laden canoes. Its water is not fufficient to from ftrong rapids, though from its rocky bottom the canoes are frequently in confiderable danger. Including its meanders, the courfe of this river may be computed at twenty-four miles, and receives its firt waters from the lake of the fame name, which is about twenty miles long, and fix wide; into which a fmall river flows, fufficient to bear loaded canoes, for about a mile and an half, where the navigation ceafes; and the canoes, with their lading, are carried over the Portage la Loche for thirteen miles.

This portage is the ridge that divides the waters which difcharge themfelves into Hudfon's Bay, from
thofe that flow into the Northern ocean, and is in the latitude 56 . 20. and longitude 109. 15 . Weft. lt runs South Weft until it lofes its local height between the Safkatchiwine and Elk Rivers; clofe on the bank of the former, in latitude $53 \cdot 3^{6}$. North, and longitude 113.45 . Weft, it may be traced in an Eafterly direction toward latitude 58 . 12 . North, and longitude $103 \frac{3}{2}$. Weft, when it appears to take its courfe due North, and may probably reach the Frozen Seas.

From Lake le Souris, the banks of the rivers and lakes difplay a fmaller portion of folid rock. The land is low and ftony, intermixed with a light, fandy foil, and clothed with wood. That of the Beaver River is of a more productive quality : but no part of it has ever been cultivated by the natives or Europeans, except a fmall garden at the Ifle à la Croffe, which well repaid the labour beftowed upon it.
The Portage la Loche is of a level furface, in fome parts abounding with ftones, but in general it is an entire fand, and covered with the cyprefs, the pine, the fpruce fir, and other trees natural to its foil. Within three miles of the North-Weft termination, there is a fmall round lake, whofe diameter does not exceed a mile, and which affords a trifling refpite to the labour of carrying. Within a mile of the termination of the Portage is a very steep precipice, whofe afcent and defcent appears

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to be equally impracticable in any way, as it con. fifts of a fucceffion of eight hills, fome of which are almoft perpendicular ; neverthelefs, the Canadians contrive to furmount all thefe difficulties, even with their canoes and lading.

This precipice, which rifes upwards of a thoufand feet above the plain beneath it, commands a moft extenfive, romantic, and ravihing profpect. From thence the eye looks down on the courfe of the little river, by fome called the Swan river, and by others, the Clear-Water and Pelican river, beautifully meandering for upwards of thirty miles. The valley, which is at once refrefhed and adorned by it, is about three miles in breadth, and is confined by two lofty ridges of equal height, difplaying a moft delightful intermixture of wood and lawn, and ftretching on till the blue mift obfcures the profpect. Some parts of the inclining heights are covered with ftately forefts, relieved by promontories of the fineft verdure, where the elk and buffalo find pafture. Thefe are contrafted by fpots where fire has deftroyed the woods, and left a dreary void behind it. Nor, when I beheld this wonderful difplay of uncultivated nature, was the moving fcenery of humán occupation wanting to complete the picture. From this elevated fituation, I beheld my people, diminifhed, as it were, to half their fize, employed in pitching their tents in a charming meadow, and among the canoes, which,

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 being turned upon their fides, prefented their reddened bottoms in contraft with the furrounding verdure. At the fame time, the procefs of gumming them produced numerous fmall fpires of fmoke, which, as they rofe, enlivened the fcene, and at length blended with the larger columns that afcended from the fires where the fuppers were preparing. It was in the month of September when I enjoyed a fcene, of which I do not prefume to give an adequate defcription ; and as it was the rutting feafon of the elk, the whiftling of that animal was heard in all the variety which the echoes could afford it.This river, which waters and reflects fuch enchanting fcenery, runs, including its windings, upwards of eighty miles, when it difcharges iffelf in the Elk River, according to the denomination of the natives, but commonly called by the white people, the Athabafca River, in latitude 56. 42. North.
At a fmall diftance from Portage la Loche, feveral carrying-places interrupt the navigation of the river; about the middle of which are fome mineral fprings, whofe margins are covered with fulphureous incruftations. At the junction or fork, the Elk River is about three quarters of a mile in breadth, and runs in a fteady current, fometimes contracting, but never increafing its channel, till, after receiving feveral fmall ftreams, it difcharges

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itfelf into the Lake of the Hills, in latitude 58. 36. North. At about twenty-four miles from the Fork, are fome bitumenous fountains, into which a pole of twenty feet long may be inferted without the leaft refiftance. The bitumen is in a fluid ftate, and when mixed with gum, or the refinous fub. ftance collected from the fpruce fir, ferves to gum the canoes. In its heated ftate it emits a fmell like that of fea-coal. The banks of the river, which are there very elevated, difcover veins of the fame bitumenous quality. At a fmall diftance from the Fork, houfes have been erected for the convenience of trading with a party of the Knifteneaux, who vifit the adjacent country for the purpofe of hunting.

At the diftance of about forty miles from the lake, is the Old Eftablifhment, which has been already mentioned, as formed by Mr . Pond in the year 1778-9, and which was the only one in this part of the world, till the year 1785 . In the yaar ${ }^{1788}$, is was transferred to the Lake of the Hills, and formed on a point on its Southern fide, at about eight miles from the difcharge of the river. It was named Fort Chepewyan, and is in latitude $58.3^{8}$. North, longitude ifo. 26. Weft, and much better fituated for trade and fifhing, as the people here have recourfe to water for their fupport.

This being the place which I made my headquarters for eight years, and from whence I took
my dep fome ac the trad with it.

The about th latter en ber, whe ched up and Roc the Slave traffic w fmall pa Elk Riv while the here to ca Here men with for whate from the be more their diffe fual fupe ferve it u The who mained, for the n fathom i mcihes o

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my departure, on both my expeditions, I hall give fome account of it, with the manner of carrying on the trade there, and other circumftances connected with it.

The laden canoes which leave Lake la Pluie about the firft of Augult, do not arrive here till the latter end of September, or the beginning of October, when a neceffary proportion of them is difpatched up the Peace River to trade with the Beaver and Rocky-Mountain Indians. Others are fent to the Slave River and Lake, or beyond them, and traffic with the inhabitants of that country. A fmall part of them, if not left at the Fork of the Elk River, return thither for the Knifteneaux, while the reft of the people and merchandife remain here to carry on trade with the Chepewyans.
Here have I arrived with ninety or an hundred men without any provifion for their fuftenance; for whatever quantity might have been obtained from the natives during the fummer, it could not be more than fufficient for the people difpatched to their different pofts; and even if there were a cafual fuperfluity, it was abfolutely neceffary to preferve it untouched, for the demands of the fpring. The whole dependance, therefore, of thofe who remained, was on the lake, and fifhing implements for the means of our fupport. The nets are fixty farhom in lengrh, when fet, and contain fifteen meihes of five inches in depth. The manner of ufing
ufing them is as follows : A fmall fone and wood. en buoy are faftened to the fide-line oppofite to each other, at about the diftance of two fathoms : when the net is carefully thrown into the water, the ftone finks it to the bottom, while the buoy keeps it at its full extent, and it is fecured in its fituation by a fone at either end. The nets are vifited every day, and taken out every other day to be cleaned and dried. This is a very ready operation when the waters are not frozen, but when the froft has fet in, and the ice has acquired its greateft thicknefs, which is fometimes as much as five feet, holes are cut in it at the diftance of thirty feet from each other, to the full length of the net; one of them is larger than the reft, being generally about four feet fquare, and is called the bafon : by means of them, and poles of a proportionable length, the nets are placed in and drawn out of the water. The fetting of hooks and lines is fo fimple an employment as to render a defcription unneceffary. The white fifh are the principal object of purfuit : they fpawn in the fall of the year, and, at about the fetting in of the hard froft, crowd in fhoals to the fhallow water, when as many as poffible are taken, in order that a portion of them may be laid by in the froft to provide againft the fcarcity of winter ; as, during that feafon, the fifh of every defcription decreafe in the lakes, if they do not altogether difappear. Some have fuppofed that during this period
they a there ring tl tail, th altoge they r have caugh Thi tirely vour 0 or veg not re this co where from $t$ found a ftate When
fmall traffic. Du great which long fite to noms : water, buoy $d$ in its lets are day to operahen the reateft ve feet, et from one of y about means rth, the

The mployThe $:$ : they the fethe thalken, in $y$ in the ter ; as, ion de$r$ difapperiod they
they are ftationary, or affume an inactive ftate. If there Ihould be any intervals of warm weather during the fall, it is neceffiry to furpend the filh by the tail, thoug'? they are not fo good as thofe which are altogether pieferved by the froft. In this fate they remain to the beginning of April, when they have been found as fweet as when they were caught. *

Thus do thefe voyagers live, year after year, entirely upon fifh, without even the quickening flavour of falt, or the variety of any farinaceous root or vegetable. Salt, however, if their habits had not rendered it unneceffary, might be obtained in this country to the Weftward of the Peace River, where it lofes its name in that of the Slave River, from the numerous falt ponds and fprings to be found there, which will fupply in any quantity, in a ftate of concretion, and perfectly white and clean. When the Indians pafs that way they bring a fmall quantity to the fort, with other articles of traffic.

During a fhort period of the fpring and fall, great numbers of wild fowl frequent this country, which prove a very gratifying food after fuch a long privation of flefh-meat. It is remarkable,

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however, that the Canadians who frequent the Peace, Safkatchiwine, and Affiniboin rivers, and live altogether on venifon, have a lefs healthy appearance than thofe whofe fuftenance is obtained from the waters. At the fame time the furvy is wholly unknown among them.

In the fall of the year the natives meet the traders at the forts, where they barter the furs or provifions which they may have procured : they then obtain credit, and proceed to hunt the beavers, and do not return till the beginning of the year; when they are again fitted out in the fame manner and come back the latter end of March, or the beginning of April. They are now unwilling to repair to the beaver hunt until the waters are clear of ice, that they may kill them with fire-arms, which the Chepewyans are averfe to employ. The major part of the latter return to the barren grounds, and live during the fummer with their relations and friends in the enjoyment of that plenty which is derived from numerous herds of deer. But thofe of that tribe who are moft partial to thefe defarts, cannot remain there in winter, and they are obliged, with the deer, to take fhelter in the woods during that rigorous feafon, when they contrive to kill a few beavers, and fend them by young men, to exchange for iron utenfils and ammunition.

Till the year 1782 , the people of Athabafia fent

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Some Account of the Knisteneaux Indians.
THESE people are fpread over a vaft extent of country. Their language is the fame as that of the people who inhabit the coaft of Britifh America on the Atlantic, with the exception of the Efquimaux*, and continues along the Coaft of La-

* The fimilarity between their language, and that of the Algonquins, is an unequivocal proof that they are the fame people. Specimens of their retpective tongues will be hereafter given.
brador,


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brador, and the gulph and banks of St. Laurence to Montreal. The line then follows the Utawas river to its fource; and continues from thence nearly Weft along the high lands which divide the waters that fall into Lake Superior and Hudfon's Bay. It then proceeds till it ftrikes the middle part of the river Winipic, following that water through the Lake Winipic, to the difcharge of the Salkatchiwine into it ; from thence it accompanies the latter to Fort George, when the line, ftriking by the head of the Beaver River to the Elk River, runs along its banks to its difcharge in the Lake of the Hills; from which it may be carried back Eaft, to the Ifle à la Croffe, and fo on to Churchill by the Miffinipi. The whole of the tract between this line and Hudfon's Bay and Straits, ( except that of the Efquimaux in the latter ), may be faid to be exclufively the country of the Knifteneaux. Some of them, indeed, have penetrated further Weft and South to the Red River, to the South of Lake Winipic, and the South branch of the Safkatchiwine.
They are of a moderate ftature, well proportioned, and of great activity. Examples of deformity are feldom to be feen among them. Their complexion is of a copper colour, and their hair black, which is common to all the natives of North America. It is cut in various forms, according to the fancy of the feveral tribes, and by fome is left in
the long, rally extra a difpofiti the body and pene agreeable, nity to gi fons. A milion, w white, an quently ac

Their It confifts a ftrip of foot wide, inwards ar tied roun or hirt re cinctured with thons fifting of brufh of $t$ kind of ro of the $d t$ Thefe arti tens, con materials of dreffed or Europ the long, lank, flow of nature. They very generally extract their beards, and both fexes manifeft a difpofition to pluck the hair from every part of the body and limbs. Their eyes are black, keen, and penetrating; their countenance open and agreeable, and it is a principai object of their vanity to give every poffible decoration to their perfons. A material article in their toilettes is vermilion, which they contraft with their native blue, white, and brown earths, to which charcoal is frequently added.

Their drefs is at once fimple and commodious. It confifts of tight leggins, reaching near the hip : a ftrip of cloth or leather, called affian, about a foot wide, and five feet long, whofe ends are drawn inwards and hang behind and before, over a belt tied round the waift for that purpofe : a clofe veft or fhirt reaching down to the former garment, and cinctured with a broad ftrip of parchment faftened with thongs behind; and a cap for the head, confifting of a piece of fur, or fmall fkin, with the brufh of the animal as a fufpended ornament : a kind of robe is thrown occafionally over the whole of the drefs, and ferves both night and day. Thefe articles, with the addition of fhoes and mittens, conftitute the variety of their apparel. The materials vary according to the feafon, and confift of dreffed moofe-fkin, beaver prepared with the fur, or European woollens. The leather is neatly R painted,

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painted, and fancifully worked in fome parts with porcupine quills, and moofe-deer hair : the fhirts and leggins are alfo adorned with fringe and taffels; nor are the fhoes and mittens without fomewhat of appropriate decoration, and worked with a confiderable degree of fkill and tafte. Thefe habiliments are put on, however, as fancy or convenience fuggefts; and they will fometimes proceed to the chafe in the fevereft froft, covered only with the flighteft of them. Their head-dreffes are compofed of the feathers of the fwan, the eagle, and other birds. The teeth, horns, and claws of different animals, are alfo the occafional ornaments of the head and neck. Their hair, however arranged, is always befmeared with greafe. The making of every article of drefs is a female occupation; and the women, though by no means inattentive to the decoration of their own perfons, appear to have a ftill greater degree of pride in attending to the appearance of the men, whofe faces are painted with more care than thofe of the women.

The female drefs is formed of the fame materials as thofe of the other fex, but of a different make and arrangement. Their thoes are commonly plain, and their leggins gartered beneath the knee. The coat, or body covering, falls down to the middle of the leg, and is faftened over the thoulders with cords, a flap or cape turning down about eight inches, both before and behind, and agreeably

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ts with e fhirts taffels; what of confi-habilienience to the ith the mpofed d other different $s$ of the nged, is king of on ; and ntive to - to have $g$ to the painted different re combeneath alls down over the ng down ind, and tgreeably agreeably ornamented with quill-work and fringe; the bottom is alfo fringed, and fancifully painted as high as the knee. As it is very loofe, it is enclofed round the waift with a ftiff belt, decorated with taffels, and faftened behind. The arms are covered to the wrift, with detached fleeves, which are fewed as far as the bend of the arm; from thence they are drawn up to the neck, and the corners of them fall down behind, as low as the waift. The cap, when they wear one, confifts of a certain quantity of leather or cloth, fewed at one end, by which means it is kept on the head, and, hanging down the back, is faftened to the belt, as well as under the chin. The upper garment is a robe like that worn by the men. Their hair is divided on the crown, and tied behind, or fometimes faftened in large knots over the ears. They are fond of European articles, and prefer them to their own native commodities. Their ornaments confift in common with all favages, in bracelets, rings, and fimilar baubles. Some of the women tatoo three perpendicular lines, which are fometimes double : one from the centre of the chin to that of the under lip, and one parallel on either fide to the corner of the mouth.

Of all the nations which I have feen on this continent, the Knifteneaux women are the moft comely. Their figure is generally well proportioned, and the regularity of their features would be acR 2 knowledged

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knowledged by the more civilized people of Europe. Their complexion has lefs of that dark tinge which is common to thofe favages who have lefs cleanly habits.

Thefe people are, in general, fubject to few dif. orders. The lues venerea, however, is a common complaint, but cured by the application of fimples, with whofe virtues they appear to be well acquainted. They are alfo fubject to fluxes, and pains in the breaft, which fome have attributed to the very cold and keen air which they inhale ; but I fhould imagine that thefe complaints muft frequently proceed from their immoderate indulgence in fat meat at their feafts, particularly when they have been preceded by long fafting.

They are naturally mild and affable, as well as juft in their dealings, not orly among themfelves, but with ftrangers. * They are alfo genercus and hofpitable, and good-natured in the extreme, except when their nature is perverted by the inflammatory influence of fpirituous liquors. To their children they are indulgent to a fault. The father, though he affumes no command over them, is ever anxious to inftruct them in all the preparatory qualifications for war and hunting ; while the mother is equally

[^10]attentive thing tha racter an hufband ren of spring of tached to have col band.

It doe them as effential it fometi punifhed nofe, an its havir for a ten: mon; as a nec gers.

Whe duty to if he pl

It wi repeate that I having their co nations
urope. which cleanly ew dif. mmon imples, ell acs, and uted to e; but ift freilgence en they well as felves, us and except matory hildren though inxious cations equally an with connecuntry to tentive attentive to her daughters in teaching them every thing that is confidered as neceffary to their character and fituation. It does not appear that the hurband makes any diftinction between the children of his wife, though they may be the offspring of different fathers. Illegitimacy is only attached to thofe who are born before their mothers have cohabited with any man by the title of hufband.
It does not appear, that chaftity is confidered by them as a virtue; or that fidelity is believed to be effential to the happinefs of wedded life. Though it fometimes happens that the infidelity of a wife is punifhed by the hurband with the lofs of her hair, nofe, and perhaps life; fuch feverity proceeds from its having been practifed without his permiffion : for a temporary interchange of wives is not uncommon; and the offer of their perfons is confidered as a neceffary part of the hofpitality due to ftrangers.
When a man lofes his wife, it is confidered as a duty to marry her fifter, if fhe has one ; or he may, if he pleafes, have them both at the fame time.
It will appear from the fatal confequences I have repeatedly imputed to the ufe of fpirituous liquors, that I more particularly confider thefe people as having been, morally fpeaking, great fufferers from their communication with the fubjects of civilized nations. At the fame time they were not, in a flate

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## A GENERAL HISTORY

ftate of nature, without their vices, and fome of them of a kind which is the moft abhorrent to cultivated and reflecting man. I fhall only obferve that inceft and beftiality are common among them.

When a young man marries, he immediately goes to live with the father and mother of his wife, who treat him, neverthelefs, as a perfect ftranger, till after the birth of his firft child : he then attaches himfelf more to them than his own parents; and his wife no longer gives him any other denomination than that of the father of her child.

The profeffion of the men is war and hunting, and the more active fcene of their duty is the field of battle, and the chafe in the woods. They alfo fpear filh, but the management of the nets is left to the women. The females of this nation are in the fame fubordinate ftate with thofe of all other favage tribes; but the feverity of their labour is much diminifhed by their fituation on the banks of lakes and rivers, where they employ canoes. In the winter, when the waters are frozen, they make their journies, which are never of any great length, with fledges drawn by dogs. They are, at the fame time fubject to every kind of domeftic drudgery : they drefs the leather, make the clothes and fhoes, weave the nets, collect wood, erect the tents, fetch water, and perform every culinary fervice; fo that when the duties of maternal care are added, it will appear that the life of thefe women is an unin-
terrupted deed, is $t$ tion ; anc they are children, themfelv way, by abortion: their hat trouble been cre ted with who per The ceremor a feaf. ments F is then fome a kind remons departe lations their tl blacke difting laid or forme know
terrupted fucceffion of toil and pain. This, indeed, is the fenfe they entertain of their own fituation ; and, under the influence of that fentiment, they are fometimes known to deftroy their female children, to fave them from the miferies which they themfelves have fuffered. They alio have a ready way, by the ufe of certain fimples, of procuring abortions, which they fometimes practife, from their hatred of the father, or to fave themfelves the trouble which children occafion : and, as I have been credibly informed, this unnatural act is repeated without any injury to the health of the women who perpetrate it.

The funeral rites begin, like all other folemn ceremonials, with fmoking, and are concluded by a feaft. The body is dreffed in the beft habiliments poffeffed by the deceafed, or his relations, and is then depofited in a grave, lined with branches: fome domeftic utenfils are placed on it, and a kind of canopy erected over it. During this ceremony, great lamentations are made, and if the departed perfon is very much regretted the near relations cut off their hair, pierce the flefhy part of their thighs and arms with arrows, knives, \&c. and blacken their faces with charcoal. If they have diftinguifhed themfelves in war, they are fometimes laid on a kind of fcaffolding; and I have been informed that women, as in the Eaft, have been known to facrifice themfelves to the manes of their huibands.

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hufbands. The whole of the property belonging to the departed perfon is deftroyed, and the relations take in exchange for the wearing apparel, any rags that will cover their nakednefs. The feaft beftowed on the occafion, which is, or at leaft ufed to be, repeated annually, is accompanied with erlogiums on the deceafed, and without any acts of ferocity. On the tomb are carved or painted the fymbols of his tribe, which are taken from the different animals of the country.

Many and various are the motives which induce a favage to engage in war. To prove his courage, or to revenge the death of his relations, or fome of his tribe, by the maffacre of an enemy. If the tribe feel themfelves called upon to go to war, the elders convene the people, in order to know the general opinion. If it be for war, the chief publifhes his intention to fmoke in the facred ftem at a certain period, to which folemnity, meditation and fafting are required as preparatory ceremonials. When the people are thus affembled, and the meeting fanctified by the cuftom of fmoking, the chief enlarges on the caufes which have called them together, and the neceflity of the meafures propofed on the occafion. He then invites thofe who are willing to follow him, to fmoke out of the facred ftem, which is confidered as the token of enrollment ; and if it thould be the general opinion, that affiftance is neceffary, others are invited, with great formality,

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 to join them. Every individual who attends thefe meetings brings fomething with him as a token of his warlike intention, or as an object of facrifice; which, when the affembly diffolves, is fufpended from poles near the place of council.They have frequent feafts, and particular circumftances never fail to produce them ; fuch as a tedious illnefs, long fafting, \&c. On thefe occafions it is ufual for the perfon who means to give the entertainment, to announce his defign, on a certain day, of opening the medicine bag and fmoking out of his facred ftem. This declaration is confidered as a facred vow that cannot be broken. There are alfo ftated periods, fuch as the fpring and autumn, when they engage in very long and folemn ceremonies. On thefe occafions dogs are offered as facrifices, and thofe which are very fat, and milk-white, are preferred. They alfo make large offerings of their property, whatever it may be. The fcene of thefe ceremonies is in an open inclofure on the bank of a river or lake, and in the moft confpicuous fituation, in order that fuch as are paffing along or travelling, may be induced to make their offerings, There is alfo a particular cuftom among them, that, on thefe occafions, if any of the tribe, or even a ftranger, thould be paffing by, and be in real want of any thing that is difplayed as an offering, he has a right to take it, fo that he replaces it with fome article he can fpare,

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though it be of far inferior value : but to take or touch any thing wantonly is confidered as a facrilegious act, and highly infulting to the great Mafter of life, to ufe their own exprefion, who is the facred object of their devotion.

The fcene of private facrifice is the lodge of the perfon who performs it, which is prepared for that purpofe by removing every thing out of it, and fpreading green branches in every part. The fire and afhes are alfo taken away. A new hearth is made of frefh earth, and another fire is lighted. The owner of the dwelling remains alone in it; and he begins the ceremony by freading a piece of new cloth, or a well-dreffed moofe-fkin nealy painted, on which he opens his medicine-bag and expofes its contents, confifting of various articles. The principal of them is a kind of houfehold god, which is a fmall carved image about eight inches long. Its firtt covering is of down, over which a piece of beech bark is clofely tied, and the whole is enveloped in feveral folds of red and blue cloth. This little figure is an object of the moft pious regard. The next article is his war-cap, which is decorated with the feathers and plumes of fcare birds, beavers, and eagle's claws, \&cc. There is alfo fufpended from it a quill or feather for every enemy whom the owner of it has flain in battle. The remaining contents of the bag are, a piece of Brazil tobacco, feveral roots and fimples, which
are in gre and a pir the ftem touch the for the $p$ pofite to the ftem. to put th pin, to e is not cor the men : allowed $t$ religious The Mic lights it, who recei his hands and draw point. other thr during th the midd hands, ar head, he with the in variou he then their bei an ackn
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$=$ of the for that it, and The fire earth is lighted. it; and piece of 1 neatly bag and articles. old god, t inches which a e whole ae cloth. of pious which is of fcarce There is for every n battle. piece of s , which are
are in great eftimation for their medicinal qualities, and a pipe. Thefe articles being all expofed, and the ftem refting upon two forks, as it muft not touch the ground, the mafter of the lodge fends for the perfon he moft efteems; who fits down oppofite to him ; the pipe is then filled and fixed to the ftem. A pair of wooden pincers is provided to put the fire in the pipe, and a double-pointed pin, to empty it of the remnant of tobacco which is not confumed. This arrangement being made, the men affemble, and fometimes the women are allowed to be humble fpectators, while the moft religious awe and folemnity pervades the whole. The Michiniwais, or Affiftant, takes up the pipe, lights it, and prefents it to the officiating perfon; who receives it ftanding and holds it between both his hands. He then turns himfelf to the Eaft, and draws a few whiff, which he blows to that point. The fame ceremony he obferves to the other three quarters, with his eyes directed upwards during the whole of it. He holds the ftem about the middle between the three firft fingers of both hands, and raifing them upon a line with his forehead, he fwings it three times round from the Eaft, with the fun, when, after pointing and balancing it in various directions, he repofes it on the forks : he then makes a fpeech to explain the defign of their being called together, which concludes with an acknowledgment of paft mercies, and a prayer for

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for the continuance of them, from the mafter of Life. He then fits down, and the whole company declare their approbation and thanks by uttering the word $b_{0}$ ! with an emphatic prolongation of the laft letter. The Michiniwais then takes up the pipe and holds it to the mouth of the officia. ting perfon, who, after fmoking three whiffs out of it, utters a fhort prayer, and then goes round with it, taking his courfe from Eaft to Weft, to every perfon prefent, who individually fays fomething to him on the occafion : and thus the pipe is generally fmoked out ; when, after turning it three or four times round his head, he drops it downwards, and replaces it in its original fituation. He then returns the company thanks for their attendance, and wihes them, as well as the whole tribe, health and long life.

Thefe fmoking rites precede every matter of great importance, with more or lefs ceremony, but always with equal folemnity. The utility of them will appear from the following relation.

If a chief is anxious to know the difpofition of his people towards him, or if he wifhes to fettle any difference between them, he announces his intention of opening his medicine-bag and fmoking in his facred ftem; and no man who entertains a grudge againft any of the party thus affembled can fmoke with the facred ftem; as that ceremony diffipates all differences, and is never violated.

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No one can avoid attending on thefe occafions; but a perfon may attend and be excufed from affifting at the ceremonies, by acknowledging that he has not undergone the neceffary purification. The having cohabited with his wife, or any other woman, within twenty-four hours preceding the ceremony, renders him unclean, and, confequently, difqualifies him from performing any part of it. If a contract is entered into and folemnifed by the ceremony of fmoking, it never fails of being faithfully fulfilled. If a perfon, previous to his going a journey, leaves the facred ftem as a pledge of his return, no confideration whatever will prevent him from executing his engagement.*

The chief, when he propofes to make a feaft, fends quills, or fmall pieces of wood, as tokens of invitation to fuch as he wifhes to partake of it. At the appointed time the guefts arrive, each bringing a difh or platter, and a knife, and take their feats on each fide of the chief, who receives them fitting, according to their refpective ages. The pipe is then lighted, and he makes an equal divifion of every thing that is provided. While the company are enjoying their meal, the chief fings, and accompanies his fong with the tambourin, or Chifhiquoi, or rattle. The gueft who has firft eaten

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his portion is confidered as the moft diftinguifhed perfon. If there fhould be any who cannot finifh the whole of their mefs, they endeavour to prevail on fome of their friends to eat it for them, who are rewarded for their affiftance with ammunition and tobacco. It it proper alfo to remark, that at thefe feafts a fmall quantity of meat or drink is facrificed, before they begin to eat, by throwing it into the fire, or on the earth.

Thefe feafts differ according to circumftances; fometimes each man's allowance is no more than he can difpatch in a couple of hours. At other times the quantity is fufficient to fupply each of them with food for a week, though it muft be devoured in a day. On thefe occafions it is very difficult to procure fubftitutes, and the whole muft be eaten whatever time it may require. At fome of thefe entertainments there is a more rational arrangement, when the guefts are allowed to carry home with them the fuperfluous part of their portions. Great care is always taken that the bones may be burned, as it would be confidered a profanation were the dogs permitted to touch them.

The public feafts are conducted in the fame manner, but with fome additional ceremony. Several chiefs officiate at them, and procure the neceffary provifions, as well as prepare a proper place of reception for the numerous company. Here the guefts difcourfe upon public topics, re-

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peat the heroic deeds of their forefathers, and excite the rifing generation to follow their example. The entertainments on thefe occalions confilt of dried meats, as it would not be practicable to drefs a fufficient quantity of frefh meat for fuch a large affembly; though the women and children are excluded.

Similar feafts ufed to be made at funerals, and annually, in honour of the dead; but they have been, for fome time, growing into difufe, and I never had an opportunity of being prefent at any of them.

The women, who are forbidden to enter the places facred to thefe feftivals, dance and fing around them, and fometimes beat time to the mufic within them ; which forms an agreable contraft.

With refpect to their divifions of time, they compute the length of their journies by the number of nights paffed in performing them ; and they divide the year by the fucceffion of moons. In this calculation, however, they are not altogether correct, as they cannot account for the odd days.

The names which they give to the moons are defcriptive of the feveral feafons.

May . . Atheiky o Pithim. . . Frog-Moon.
June . . Oppinu o Pifhim. . . The Moon in which birds begin to lay their eggs.

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| :---: | :---: | :---: |
| July | Aupafcen o Pifhim. | The Moon when birds caft their feathers. |
| Auguft. | Aupahou o Pifhim. | The Moon when the young birds begin to fly. |
| September | Waikifcon o Piflim. | The Moon when the moofe-deer caft their horns. |
| October | Wifac o Pifhim | The Rutting. Moon. |
| November | Kufkatinayoui o Pifhim . Ice-Moon. |  |
| December | Pawatchicananafis o Pifhim. Whirlwind-Moon. |  |
| January | Kufhapawafticanum o Pifhim Extremecold Moon. |  |
| February | Kichi PiMim. | - Big Moon; fome fay, Old Moon. |
| March | Mickyfue Pimim. | Eagle Moon. |
| April | Nifcaw o Pifhim. | Goofe-Moon. |

Thefe people know the medicinal virtues of many herbs and fimples, and apply the roots of plants and the bark of trees with fuccefs. But the conjurers, who monopolize the medical fcience, find it neceffary to blend myftery with their art, and do not communicate their knowledge. Their materia medica they adminifter in the form of purges and clyfters; but the remedies and furgical operations are fuppofed to derive much of their effect from magic and incantation. When a blifter rifes in the foot from the froft, the chaffing of the fhoe, \&c. they immediately open it, and apply the heated blade of a knife to the part, which
painful painful as it may be, is found to be efficacious. A fharp flint ferves them as a lancet for letting blood, as well as for fcarification in bruifes and fwellings. For fprains, the dung of an animal juft killed is confidered as the beft remedy. They are very fond of European medicines, though they are ignorant of their application : and thofe articles form a confiderable part of the European traffic with them.

Among their various fuperfitions, they believe that the vapour which is feen tohover over moift and fwampy places, is the firit of fome perfon lately dead. They alfo fancy another fipirit which appears, in the fhape of a man, upon the trees near the lodge of a perfon deceafed, whofe property has not been interred with them. He is reprefented as bearing a gun in his hand, and it is believed that he does not return to his reft, till the property that has been withheld from the grave has been facrificed to it.

Examples of the Knisteneaux and Algonquin Tongues.

> Knifteneaux. Algonquin.

Good Spirit - Ki jai Manitou - Ki jai Manitou.
Evil Spirit - Matchi Manitou - Matchi Manitou.
Man - . Ethini - - Inini.
Woman - - Efquois - - Ich-quois.
T




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gou noge. pichik.

Knifeneaux. Algonquin.
Awl - - Ofcajick - - Ma•gufe.
Needle - - Saboinigan - Sha-bo-ni-gan.
Fire Steel - - Appet - - Scoutecgan.
Fire wood - Mich-tah - Miffane.
Cradle - - Teckinigan - Tickina-gan.
Dagger - - Ta comagau - Na-ba-ke-gou-man.
Arrow - - Augufk or Atouche Mettic ka nouins.
Fifh Hook - Quofquipichican Maneton Miquifcane.
Ax - - . Shegaygan - . Wagagvette.
Ear-bob - - Chi-kifebifoun - Na be chi be foun.
Comb - . Sicahoun - - Pin ack wan.
Net - - Athabe - - Alfap.
Tree - . Miftick - - Miti-coum.
Wood - . Miftick - - Mitic.
Paddle - . Aboi - - Aboui.
Canoe - - Chiman - - S-chiman.
Birch Rind - Wafquoi - . Wig nals.
Bark - - Wafquoi - On-na-guege.
Touch Wood - Poufagan - - Sa-ga-tagan.
Leaf - - Nepefhah - Ni-biche.
Grafs - . Mafquofi - - Mafquofi.
Ralpberries - Mifqui-meinac - Mifqui meinac.
Strawberries © O-tai-e minac - O'tai-e minac.
Afhes - - Pecouch - - Pengoui.
Fire - - Scou tay - - Scou tay.
Grapes - - Shomenac - Shomenae.
Fog - - Pakifhihow - A Winni.
Mud - - Afus ki - - A Shikki.
Currant - - Kifijiwin - - Ki fi chi woin.
Road - - Mefcanah - - Mickanan.
Winter - - Pipoun - - Pipone.
Inand - . Miniftick - - Minifs.
Lake - - Sagayigan - Sagayigan.
Sun - - Pifim. - - Kijis.
Moon - - Tibifa pefim (the night Sun . Dibickijilis.


Bone
Broth
Feaft
Greaf
Marrc
Sinew
Lodge
Bed
Withi
Door
Difl
Folt
Sledg
Cinct
Cap
Socks
Shirt
Coat
Blank
Cloth
Thre
Garte
Mitte
Shoes
Smol
Port
Strai
Med
Red
Blue
Whi
Yell
Gre
Bro

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| Bone | Knifteneaux. <br> Ofkann | Algonquin. Oc-kann. |
| :---: | :---: | :---: |
| Broth | Michim waboi | Thaboub. |
| Feaft | Ma qua fee | Wi con qui wine. |
| Greafe or oil | Pimis | Pimi-tais. |
| Marrow fat | - Ofcan pimis | Ofka-pimitais. |
| Sinew | Afstis | Attifs. |
| Lodge | Wig-waum | Wi-gui-wam. |
| Bed | - Ne pa win | Ne pai wine. |
| Within | - Pendog ké | Pendig. |
| Door | - Squandam | Scouandam. |
| Difh | - Othagan | O' na gann. |
| Fort | - Wafgaigan | Wa-kuigan. |
| Sledge | Tabanaik | Otabanac. |
| Cincture | - Poquoatehoun | - Ketche pifou. |
| Cap | Aftotin | - Pe Matinang. |
| Socks | - Arhican | - A chi gan. |
| Shirt | - Papacke wyan. | - Pa pa ki weyan. |
| Coat | - Papife-co-wagan | Papife-co-wagan. |
| Blanket | - Wape weyang | - Wape weyan. |
| Cloth | - Maneto weguin | - Maneto weguin. |
| Thread | - Affabab | Affabab. |
| Garters | - Chi ki-bifoon | - Ni gaike-tafe befoun: |
| Mittens | - Aftiflack | - Medjicawine. |
| Shoes | - Markifin | Makifin. |
| Smoking bag | - Kufquepetagan | - Kafquepetagan. |
| Portage fling | - Apifan | - Apican. |
| Strait on | - Goi alk | - Goi-ack. |
| Medicine | - Mas ki kee | - Macki-ki. |
| Red | Mes coh | Mescowa. |
| Blue | - Kafqutch ( fame black) - | - O-iawes-cowa. |
| White | - Wabifa | Wabifa. |
| Yellow | - Saw waw | - Ojawa. |
| Green | - Chibatiquare | - O'jawes-cowa. |
| Brown |  | O'jawes-cowa. |



Knifteneaux. Algonquin.
Eleven - - Peyac ofap . . Mitaffwois, hachi, pecheik.
Twelve - - Nifheu ofap - Mitaffwois, hachi, nige.
Thirteen - - Nichtou ofap - Mitaffwois, hachi, nifwois.
Fourteen - - Neway ofap - Mitaffwois, hachi, ne-au.
Fifteen - - Niannan ofap - Mitaffwois, hachi, nanan.
Sixteen - - Nigoutawoefic ofap Mitaffoois, hachi, negoutawafwois.
Seventeen - - Nifh woefic ofap Mitaffwois, hachi, nigi wafwois.
Eighteen - - Jannanew ofap - Mitaffwois, hachı, fhiwafwois.
Nineteen - - Shack orfp - Mitaffwois, hachi, flang as wois.
Twenty . - - Nifheu mitenah - Nigeta-nan. Twenty-one - Nifhew mitenah peyac ofap - Nigeta nan, hachi, pechic.
Twenty-two, \&c. Nifheu mitenah nifhew ofap
Thirty - - Nifhtou mitenah Nifwois mitanan.
Forty - - Neway mitenah - Neau mitanan.
Fifty - - Niannan mitenalh Nanan mitanan.
Sixty - - Negoutawoific mi-
tenah - - Nigouta was wois mitanan.
Seventy - - Niflwoific mitenah Nigi was wois mitanan.
Eighty - - Jannaeu mitenalı She was wois mitanan.
U
Ninety


Arrive
Beat
To burn
To fing
To cut
To hide
To cover
To believe
To fleep
To difpute
To dance
To give
To do
To eat
To die
To forget
To fpeak
To cry (te
To laugh
To fet do
To walk:
Tu fall
To work
To kill
To fell
To live
To fee
To come Enough
Cry (tear It hails
There is There is f It rains

## OF THE FUR TRADE, \&c. $\quad \mathbf{4 x}$

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ii wock.
engue.

Arrive

Knifteneaux. Algonquin.
Arrive - - Ta couchin - Ta-gouchin.
Beat - - Otamaha - . Packit-ais.
To burn - - Miftafcafoo - Icha-quifo.
To fing - - Nagamoun . - Nagam.
To cut - - Kifquifhan - Quiqui jan.
To hide - - Catann - - Cafo tawe.
To cover - - Acquahoun - A co na oune.
To believe - Taboitam - Tai boitam.
To fleep - - Nepan - . Ni pann.
To difpute - Ke ko mi towock Ki quaidiwine.
To dance - - Nemaytow - Nimic.
To give - - Mith - - Mih.
To do - - Ogitann - - O.gitoune.
To eat - - Wiffinee - - Wiffiniwin.
To die - - Nepew - - Ni po wen.
To forget - - Winnekifkifew - Woi ni mi kaw.
To fpeak - - Athimetakcoufé - Aninutagouffé.
To cry (tears) - Mantow - - Ma wi.
To laugh - - Papew - - Pa-pe.
To fet down - Nematappe - Na matape win.
To walt: - - Pimoutais - - Pemouffai.
Tu fall - - Packifin - - Panguifhin.
'To work - - Ah tus kew - Anokeh.
To kill - - Nipahaw - - Nifhi-woes.
To fell - - Attawoin - - Ata wois.
To live - - Pimatife - - Pematis.
To fee - - Wabam - - Wab.
To come - - Altamoteh - Pitta-fi-moufs.
Enough . - Egothigog - - Mi mi nic.
Cry (tears) - Manteau - - Ambai ma wita.
It hails - - Shifiagan - - Sai faigaun.
$\left.\begin{array}{l}\text { There is - } \\ \text { There is fome }\end{array}\right\}$ Aya wa - - Aya wan.
It rains - - Quimiwoin - Quimi woin.
After

| A GENERAL HISTORY |  |  |
| :---: | :---: | :---: |
|  | Knifteneaux. | Algonq̧uin. |
| After to-morrow | Awis wabank | Awes wabang. |
| To-day | Anoutch | - Non gum. |
| Thereaway | Netoi | Awoité. |
| Much | Michett | Ni bi wa. |
| Prefently | - Pichifqua | Pitchin |
| Make, heart | - Quithipeh | Wai we be. |
| This morning | - Shebas | - Shai bas. |
| This night | - Tibifcag | - De bi cong. |
| Above | - Efpiming | O kitchiai. |
| Below | Tabaflifh | - Ana mai. |
| Truly | - Taboiy | Ne da wache. |
| Already | - Safhay | - Sha fhaye. |
| Yet, more | - Minah | - Mina wa. |
| Yefterday | Tacouflick | - Pitchinago. |
| Far | Wathow | Waffa. |
| Near | - Quilhiwoac | Paifhou. |
| Never | Nima wecatch | - Ka wi ka. |
| No | - Nima | - Ka wine. |
| Yes | Ah | In. |
| By-and-bye | - Pa-nima | - Pa-nima. |
| Always | - Ka-ki-kee | - Ka qui nick. |
| Make hafte | - Quethepeh | - Niguim. |
| Its long fince | - Mewaifia | - Mon wifha. |

## Some Account of the Chepewyan Indians.

THEY are a numerous people, who confider the country between the parallels of latitude 60 . and 65 . North, and longitude 100. to 110 . Weft,
as their 1 language, and furni which in country, begins at feparation the Miff through tage la I River to Weft to its fourc proceeds follows t longitud have the It then within w who fper defcende therefore A tribe lifhment

* Tho
eight hun tongue, + The and on th language, which is very difficult to be attained, and furnifhes dialects to the various emigrant tribes which inhabit the following immenfe track of country, whofe boundary I fhall defcribe *. It begins at Churchill, and runs along the line of feparation between them and the Knifteneaux, up the Miffinipi to the Infe à la Croffe, paffing on through the Buffalo Lake, River Lake, and Portage la Loche : from thence it proceeds by the Elk River to the Lake of the Hills, and goes directly Weft to the Peace River; and up that river to its fource and tributary waters; from whence it proceeds to the waters of the river Columbia; and follows that river to latitude 52. 24. North, and longitude 122. 54. Weft, where the Chepewyans have the Atnah or Chin nation for their neighbours. It then takes a line due Weft to the fea-coaft, within which, the country is poffeffed by a people who fpeak their language $\dagger$, and are confequently defcended from them : there can be no doubt, therefore, of their progrefs being to the Eaftward. A tribe of them is even known at the upper eftablifhments on the Safkatchiwine; and I do not
* Thofe of them who come to trade with us, do not exceed eight hundred men, and have a fmattering of the Knifteneaux tongue, in which they carry on their dealings with us.
$\dagger$ The coaft is inhabited on the North-Weft by the Efkimaux, and on the Pacific Ocean by a people different from both.


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pretend to afcertain how far they may follow the Rocky Mountains to the Eaft.

It is not poffible to form any juft eftimate of their numbers, but it is apparent, neverthelels; that they are by no means proportionate to the vait extent of their territories, which may, in fome degree, be attributed to the ravages of the fmall pox, which are, more or lefs, evident throughout this part of the continent.

The notion which thefe people entertain of the creation, is of a very fingular nature. They believe that, at the firft, the globe was one vaft and entire ocean, inhabited by no living creature, except a mighty bird, whofe eyes were fire, whofe glances were lightning, and the clapping of whofe wings were thunder. On hisdefcent to the ocean, and touching it, the earth inftantly arofe, and remained on the furface of the waters. Thisomnipotent bird then called forth all the variety of animals from the earth, except the Chepewyans, who were produced from a dog; and this circumftance occafions their averfion to the flefh of that animal, as well as the people who eit it. This extraordinary tradition proceeds to relate, that the great bird, having finifhed his work, made an arrow, which was to be preferved with great care, and to remain untouched ; but that the Chepewyans were fo devoid of underftanding, as to carry it away; and the facrilege fo enraged the great bird, that he has never fince appeared.

OF THE FUR TRADE, \&c. vhich art of

They have alfo a tradition amongft them, that they originally came from another country, ininabited by very wicked people, and had traverfed a great lake, which was narrow, fhallow, and full of illands, where they had fuffered great mifery, it being always winter, with ice and deep fnow. At the Copper-Mine River, where they made the firft land, the ground was covered with copper, over which a body of earth had fince been collected, to the depth of a man's height. They believe, alfo, that in ancient times their anceftors lived till their feet were worn out with walking, and their throats with eating. They defcribe a deluge, when the waters fpread over the whole earth, except the higheft mountains, on the tops of which they preferved themfelves.

They believe, that immediately after their death, they pafs into another world, where they arrive at a large river, on which they embark in a ftone canoe, and that a gentle current bears them on to an extenfive lake, in the centre of which is a moft beautiful inland; and that, in the view of this delightful abode, they receive that judgment for their conduct during life, which terminates their final ftate and unalterable allotment. If their good actions are declared to predominate, they are landed upon the ifland, where there is to be no end totheir happinefs; which, however, according to their notions, confifts in an eternal enjoyment of fenfual pleafure,

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pleafure, and carnal gratification. But if their bad actions weigh down the balance, the ftone canoe finks at once, and leaves them up to their chins in the water, to behold and regret the reward enjoyed by the good, and eternally ftruggling, but with unavailing endeavours, to reach the blifsful inland, from which they are excluded for ever.

They have fome faint notions of the transmigration of the foul; fo that if a child be born with teeth, they inftantly imagine, from its premature appearance, that it bears a refemblance to fome perfon who had lived to an advanced period, and that he has aflumed a renovated life, with thefe extraordinary tokens of maturity.

The Chepewyans are fober, timorous, and vagrant, with a felfifh difpofition which has fometimes created fufpicions of their integrity. Their ftature has nothing remarkable in it; but though they are feldom corpulent, they are fometimes robuft. Their complexion is fwarthy; their features coarfe, and their hair lank, but not always of a dingy black; nor have they univerfally the piercing eye, which generally animates the Indian countenance. The women have a more agreeable afpect than the men, but their gait is awkward, which proceeds from their being accuftomed, nine months in the year, to travel on fnow-fhoes and drag fledges of a weight from two to four hundred pounds. They are very fubmiflive to their husbands
bands, wh and, for v cruelty as are freque poffeffes $t$ The men fome of $t$ beard, to various fo according women al them are they at an is to be ef and is con nual corre bars, or $f$ cheeks or which th tooed, or neceffary

There forts of exterior a of the fk as fine as fummer

* They d thofe who


## OF THE FUR TRADE, \&c.

bands, who have, however, their fits of jealoufy; and, for very trifling caufes, treat them with fuch cruelty as fometimes to occafion their death. They are frequently objects of traffic ; and the father poffeffes the right of difpofing of his daughter*. The men in general extract their beards, though fome of them are feen to prefer a bulhy, black beard, to a fmooth chin. They cut their hair in various forms, or leave it in a long, natural flow, according as their caprice or fancy fuggefts. The women always wear it in great length, and fome of them are very attentive to its arrangement. If they at any time appear defpoiled of their treffes, it is to be efteemed a proof of the hufband's jealoufy, and is confidered as a feverer punifhment than manual correction. Both fexes have blue or black bars, or from one to four ftraight lines on their cheeks or forehead, to diftinguifh the tribe to which they belong, Thefe marks are either tatooed, or made by drawing a thread, dipped in the neceffary colour, beneath the fkin.

There are no people more attentive to the comforts of their clrefs, or lefs anxious refpecting its exterior appearance. In the winter it is compofed of the fkins of deer, and their fawns, and dreffed as fine as any chamois leather, in the hair. In the fummer their apparel is the fame, except that it is

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prepared without the hair. Their thoes and leggins are fewn together, the latter reaching upwards to the middle, and being fupported by a belt, under which a fmall piece of leather is drawn to cover the private parts, the ends of which fall down both before and behind. In the fhoes they put the hair of the moofe or rein-deer with additional pieces of leather as focks. The fhirt or coat, when girted round the waift, reaches to the middle of the thigh, and the mittens are fewed to the fleeves, or are fufpended by ftrings from the fhoulders. A ruff or tippet furrounds the neck, and the fkin of the head of the deer forms a curious kind of cap. A robe, made of feveral deer or fawn fkins fewed together, covers the whole. This drefs is worn fingle or double, but always in the winter, with the hair within and without. Thus arrayed, a Chepewyan will lay himfelf down on the ice in the middle of a lake, and repofe in comfort; though he will fometimes find a difficulty in the morning to difencumber limfelf from the fnow drifted on him during the night. If in his paffage he fhould be in want of provifion, he cuts an hole in the ice, when he feldom fails of taking fome trout or pike, whofe eyes he inftantly fcoops out, and eats as a great delicacy; but if they fhould not be fufficient to fatisfy his appetite, he will, in this neceffity make his meal of the fifh in its raw ftate; but, thofe whom I faw, preferred to drefs their
victuals wh preparatios country w tity of wo exigency, the fun.*

The dr men. Tl their coat ancle, and belt, whic who have

$$
{ }^{*} \text { The pr }
$$ as well as th their journie parts of the are placed o the fun, and and in that keep with c large quanti when it mus infide fat, an thefe wild t mixed, in a portions : it of carrying without any or any vege siles it to th dition of $m$ quality.

ad leg. pwards under to co. 1 down hey pue fitional r coal, middle to the E fhoul. and the as kind or fawn is drefs in the
Thus
down epofe in ifficulty om the If in his he cuts $f$ taking y fcoops fhould will, in its raw efs their victuals
vietuals when circumftances admitted the neceffary preparation. When they are in that part of their country which does not produce a fufficient quantity of wood for fuel, they are reduced to the fame exigency, though they generally dry their meat in the fun.*
The drefs of the women differs from that of the men. Their leggins are tied below the knee; and their coat or fhift is wide, hanging down to the ancle, and is tucked up at pleafure by means of a belt, which is faftened round the waift. Thofe who have children have thefe garments made very

[^13]

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full about the fhoulders, as when they are travelling they carry their infants upon their backs, next their ikin, in which fituation they are perfectly comfortable and in a pofition convenient to be fuckled: Nor do they difcontinue to give their milk to them till they have another child. Child-birth is not the object of that tender care and ferious attention among the favages as it is among civilifed people. At this period no part of their ufual occupation is omitted, and this continual and regular exercife mult contribute, to the welfare of the mother, both in the progrefs of parturition and in the moment of delivery. The women have a fingular cuftom of cutting off a fmall piece of the navel - string of the new-born children, and hang it about their necks: they are alfo curious in the covering they make for it, which they decorate with porcupine's quills and beads.

Though the women are as much in the power of the men, as any other articles of their property, they are alwavs confulted, and poffefs a very confiderable influence in the traffic with Europeans, and other important concerns.

Plurality of wives is common among them, and the ceremony of marriage is of a very fimple nature. The girls are betrothed at very early period to thofe whom the parents think the beft able to fupport them : nor is the inclination of the woman confidered. Whenever a feparation takes place, which

## OF THE FUR TRADE, \&c. $\quad 151$

travelling next their y comforfuckled: milk to d-birth is ous atten; civilifed ufual ocand regutre of the on and in ave a finee of the nd hang as in the rate with
he power property, very conuropeans, em, and e nature. eriod to e to fupwoman es place, which which fometimes happens, it depends entirely on the will and pleafure of the hufband. In common with the other Indians of this country, they have a cuftom refpecting the periodical ftate of a woman, which is rigorounly obferved : at that time fhemuft feclude herfelf from fociety. They are not even allowed in that fituation to keep the fame path as the men, when travelling : and it is confidered a great breach of decency for a woman fo circumftanced to touch any utenfils of manly occupation. Such a circumftance is fuppofed to defile them, fo that their fubfequent ufe would be followed by certain mifchief or misfortune. There are particular fkins which the women never touch, as of the bear and wolf; and thofe animals the men are feldom known to kill.

They are not remarkable for their activity as hunters, which is owing to the eafe with which they fnare deer and fpear fifh : and thefe occupations are not beyond the ftrength of their old men, women, and boys : fo that they participate in thofe laborious occupations, which among their neighbours, are confined to the women. They make war on the Efquimaux, who cannot refift their fuperior numbers, and put them to death, as it is a principle with them never to make prifoners. At the fame time they tamely fubmit to the Knifteneaux, who are not fo numerous as themfelves, when they treat them as enemies.

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They do not affect that cold referve at meeting, either among themfelves or ftrangers, which is common with the Knifteneaux, but communicate mutually, and at once, all the information of which they are poffeffed. Nor are they roufed like them from an apparent torpor toa ftate of great activity. They are confequently more uniform in this refpect, though they are of a very perfevering difpofition when their intereft is concerned.

As thefe people are not addicted to firituous liquors, they have a regular and uninterrupted ufe of their underftanding, which is always directed to the advancement of their own intereft; and this difpofition, as may be readily imagined, fometimes occafions them to be charged with fraudulent habits. They will fubmit with patience to the fevereft treatment, when they are confcious that they deferve it, but will never forget or forgive any wanton or unneceffary rigour. A moderate conduct I never found to fail, nor do I hefitate to reprefent them, altogether, as the moft peaceable tribe of Indians known in North America.

There are conjurers and high-priefts, but I was not prefent at any of their ceremonies; though they certainly operate in an extraordinary manner on the imaginations of the people in the cure of diforders. Their principal maladies are, rheumatic pains, the flux and confumption. The venereal complaint is very common; but though its progrefs
is flow, brings to fupe only ro which Atrewed contriv of fims nor can produc

Tho with E to be ce natural and the conven game they dr fpear th bow at animal the fo thofe In the nevert may t: and fa no reg Qwn $f$
is flow, it gradually undermines the conftitution, and brings on premature decay. They have recourfe to fupertition for their cure, and charms are their only remedies, except the bark of the willow, which being burned and reduced to powder, is ftrewed upon green wounds and ulcers, and places contrived for promoting perfpiration. Of the ufe of fimples and plants they have no knowledge; nor can it be expected, as their country does not produce them.
Though they have enjoyed fo long an intercourfe with Europeans, their country is fo barren, as not to be capable of producing the ordinary necefflaries naturally introduced by fuch a communication; and they continue, in a great meafure, their own inconvenient and awkward modes of taking their game and preparing it when taken, Sometimes they drive the deer into the fmall lakes, where they fpear them, or force them into inclofures, where the bow and arrow are employed againft them. Thefe animals are alfo taken in fnares made of fkin. In the former inftance the game is divided among thofe who have been engaged in the purfuit of it. In the latter it is confidered as private property; neverthelefs any unfucceffful hunter paffing by, may take a deer fo caught, leaving the head, fkin, and faddle for the owner. Thus, though they have no regular government, as every man is lord in his Qwn family, they are influenced, more or lefs, by cer-

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tain principles which conduce to their general benefit.
In their quarrels with each other, they very rarely proceed to a greater degree of violence than is occafioned by blows, wreftling, and pulling of the hair, while their abufive language confifts in applying the name of the moft offenfive animal to the object of their difpleafure, and adding the term ugly, and chiay, or ftill-born.*

Their arms and domeftic apparatus, in addition to the articles procured from Europeans, are fpears, bows, and arrows, filhing-nets, and lines made of green deer-fkin thongs. They have alfo nets for taking the beaver as he endeavours to efcape from his lodge when it is broken open. It is fet in a particular manner for the purpofe, and a man is employed to watch the moment when he enters the fnare, or he would foon cut his way through it. He is then thrown upon the ice, where he remains as if he had no life in him.

The fnow-hhoes are of very fuperior workmanhip. The inner part of their frame is ftraight, the outer one is curved, and it is pointed at both ends, with that in front turned up. They are allo laced with great neatnefs with thongs made of deer fkin. The fledges are formed of thin llips of board turned up alfo in front, and are highly polifhed with crooked knives, in order to

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## OF THE FUR TRADE, \&c.

đide along with facility. Clofe-grained wood is, on that account, the beft; but theirs are made of the red or fwamp fpruce-fir tree.
The country, which thefe people claim as their land, has a very fmall quantity of earth, and produces little or no wood or herbage. Its chief vegetable fubftance is the mofs, on which the deer feed; and a kind of rock mofs, which, in times of fcarcity, preferves the lives of the natives. When boiled in water, it diffolves into a clammy, glutinous, fubftance, that affords a very fufficient nouriihment. But, notwithftanding the barren ftate of their country, with proper care and economy, thefe people might live in great comfort, for the lakes abound with fifh, and the hills are covered with deer. Though, of all the Indian people of this continent they are confidered as the moft provident, they fuffer feverely at certain feafons, and particularly in the dead of winter, when they are under the neceffity of retiring to their fcanty, ftinted woods. To the Weftward of them the mulk-ox may be found, but they have no dependence on it as an article of fuftenance. There are alfo large hares, a few white wolves, peculiar to their country, and feveral kinds of foxes, with white and grey parrridges, \&cc. The beaver and moofedeer they do not find till they come within 60 . degrees North latitude; and the buffalo is ftill further South. That animal is known to frequent an higher latitude to the Weftward of $\mathbf{Y} \quad$ their

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their country. Thefe people bring pieces of beautiful variegated marble, which are found on the furface of the earth. It is eafily worked, bears a fine polifh, and hardens with time ; it endures heat, and is manufactured into pipes or calumets, as they are very fond of fmoking tobacco; a luxury which the Europeans communicated to them.

Their amufements or recreations are but few. Their mufic is to inharmonious, and their dancing fo awkward, that they might be fuppofed to be afhamed of both, as they very feldom practife either. They alfo fhoot at marks, and play at the games common among them; but in fact they prefer fleeping to either; and the greater part of their time is paffed in procuring food, and refting from the toil neceffary to obtain it

They are alfo of a querulous difpofition, and are continually making complaints; which they exprefs by a conftant repetition of the word $e d u i y$, "it is hard, " in a whining and plaintive tone of voice.

They are fuperftitious in the extreme, and almoft every action of their lives, however trivial, is more or lefs influenced by fome whimfical notion. I never obferved that they had any particular form of seligious worlhip; but as they believe in a good and evil fpirit, and a ftate of future rewards and punifhments, they cannot be devoid of religious impreffions. At the fame time they manifeft a de-
rided unwillingnefs to make any communications on the fubject.
The Chepewyans have been accufed of abandoning their aged and infirm people to perifh, and of not burying their dead; but thefe are melancholy neceffities, which proceed from their wandering way of life. They are by no means univerfal, for it is within my knowledge, that a man, rendered helplefs by the palfy, was carried about for many years, with the greateft tendernefs and attention, till he died a natural death. That they fhould not bury their dead in their own country cannot be imputed to them as a cuftom arifing from a favage infenfibility, as they inhabit fuch high latitudes that the ground never thaws; but it is well known, that when they are in the woods, they cover their dead with trees. Befides, they manifeft no common refpect to the memory of their departed friends, by a long period of mourning, cutting off their hair, and never making uie of the property of the deceafed. Nay, they frequently deftroy or facri' os their own, as a token of regret and forrow.
If there be any people who, from the barren ftate of their country, might be fuppofed to be cannibals by nature, thefe people, from the difficulty they, at times, experience in procuring food, might be liable to that imputation. But, in all my knowledge of them, I never was acquainted with one inftance of that difpoficion; nor among ail the natives which

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I met with in a route of five thoufand miles, did I fee or hear of an example of cannibalifm, but fuch as arofe from that irrefiftible neceffity, which has been known to impel even the moft civilifed people to eat each other.

## Examples of the Chepewyan Tongues.



Tongue

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## OF THE FUR TRADE, \&c. 16 t

Ked - - - Deli coufe.
Black - - Dell zin.
Trade, or barter . - Na-houn-ny.
Good
Not good -
Stinking -
Bad, ugly -
Long fince -
Now, to-day -
To-morrow -
By-and-bye, or prefently
Houfe, or lodge -
Canoe -
Door - -
Leather-lodge
Chief
Mine -
His - -
Yours' -

Large
Small, or little
I love you
I hate you
I am to be pitied
My relation
Give me water
Give me meat
Give me fifh -
Give me meat to eat
Give me water to drink
Is it far off
Is it near
It is not far
It is not near
How many

- Leyzong.
- Leyzong houlley.
- Geddey.
- Slieney.
- Galladinna.
- Gannel.
- Gambeh.
- Carahoulleh.
- Cooen.
- Shaluzee.
- The o ball.
- N'abalay.
- Buchahudry.
- Zidzy.
- Bedzy.
- Nuntzy.
- Unhhaw.
- Chautah.
- Ba ehoinichdinh.
- Bucnoinichadinh hillay.
- Eft-chouneft-hinay.
- Sy lod, innay.
- Too hanniltu.
- Beds-hanniltu.
- Sloeeh anneltu.
- Bid Barheether.
- To Barhithen.
- Netha uzany.
- Nilduay uzany.
- Nitha-hillai.
- Nilduay.
- Etlaneldey.

What


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What call you him, or that - Etla houllia.
Come here - - Yeu deffay.
Pain, or fuffering - I-yah.
It's hard - - Eduyah.
You lie - - Untzee.
What then - - Edlaw-gueh. .

JOURNAL


## JOURNAL

## OF A

# VOYAGE, ${ }^{\circ} c$. 

## CHAPTER I.

Embarked at Fort Cheperyyan, on the Lake of the Hills, in company with M. Le Roux. Account of the party, provifions, छ'c. Direstion of the courfe. Enter one of the brancbes of the Lake. Arrive in the Peace River. Appearance of the land. Navigation of the river. Arrive at the mouth of the Dog River. Succeffive defcription of feveral carrying places. A canoe loft in one of the Falls. Encamp on Point de Roche. Courfe continued. Set the nets, छ'. Arvive at the Slave Lake. The weather extremely cold. Banks of the river defcribed, with its trees, foil, छึc. Account of the animal productions, and the fifhery of the Lake. Obliged to wait till the moving of the ice. Three families of Indians arrive from Atbabafca. Beavers, geefe, and Jwans killed. The nets endangered by ice. Re-imbark and land n a fmall ifland. Courfe continusd along the /hores, and acrofs the bays of the Lake. Various fucceffes of the banters. Steer for an ifland where there was plenty of crambervies and fmall onions. Kill feveral rein deer. Land on an ifland named Ife à la Cache. Clouds of mu/quitoes.
June 1789.
Wednef. 3. ) $\mathrm{W}_{\mathrm{E} \text { embarked at nine o'clock in the }}$ morning, at Fort Chepewyan, on the South fide of the Vol, I.

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Lake of the Hills, in latitude 58. 40. North, and longitude iro. 30. Weft from Greenwich, compals fixteen degrees variation Eaft, in a canoe made of birch bark. The crew confifted of four Canadians, two of whoin were attended by their wives, and a German; we were accompanied alfo by an Indian, who had acquired the title of Englifh Chief, and his two wives, in a fmall canoe, with two young Indians; his followers in another fimall canoc. Thefe men were engaged to ferve us in the twofold capacity of interpreters and hunters. This Indian was one of the followers of the chief who conducted Mr. Hearne to the copper-mine river, and has fince been a principal leader of his countrymen who were in the habit of carrying furs to Churchill Factory, Hudfon's Bay, and till of late very much attached to the intereft of that company. Thefe circumftances procured him the appellation of the Englif Chief.

We were alfo accompanied by a canoe that I had equipped for the purpofe of trade, and given the charge of to M. Le Roux, one of the Company's clerks. In this I was obliged to thip part of our provifion; which, with the clothing neceffary for us on the voyage, a proper affortment of the articles of merchandize as prefents, to enfure us a friendly reception among the Indians, and the ammunition and arms requifite for defence, as well as a fupply for our hunters, were more than our own canoe could carry; but by the time we fhould part company, there was every reafon to fuppofe that our expenditure would make fufficient room for the whole.

We proceeded twenty-one miles to the Weft, and then took a courfe of nine miles to North-North-Weft, when

## DRTH-

North, and ch, compals nade of birch dians, two of German; we had acquired es, in a fmall ers in another Cerve us in the

This Indian conducted Mr. as fince been a e in the habit Hudfon's Bay, he intereft of wured him the
oe that I had n the charge of lerks. In this ; ; which, with yage, a proper as prefents, to ndians, and the e, as well as a jur own canoe part company, ur expenditure

Weft, and then h-Weft, when

WEST CONTINENT OF AMERICA. ${ }^{165}$
we entered the river, or one of the branches of the lake, of which there are feveral. We then fteered North five miles, when our courfe changed for two miles to NorthEaft, and here at feven in the evening we landed and pitched our tents. One of the hunters killed a goofe, and a couple of ducks; at the fame time the canoe was taken out of the water, to be gummed, which neceffary bufinefs was effectually performed.
(Thurfday 4.) We embarked at four this morning, and proceeded North-North-Eaft half a mile, North one mile and a half, Weft two miles, North-Weft two miles, Weft-North-Weft one mile and a half, North-North-Weft half a mile, and Weft-North-Weft two miles, when this branch lofes itfelf in the Peace River. It is remarkable, that the currents of thefe various branches of the lake, when the Peace River is high, as in May and Auguft, run into the lake, which in the other months of the year returns iis waters to them; whence to this place, the branch is not more than two hundred yards wide, nor lefs than an hundred and twenty. The banks are rather low, except in one place, where an huge rock rifes above them. The low land is covered with wood, fuch as white birch, pines of different kinds, with the poplar, three kinds of willow, and the liard.

The Peace River is upwards of a mile broad at this fpot, and its current is ftronger than that of the channel which communicates with the lake. It here, indecd, affumes the name of the Slave River.* The courfe of this day was as

[^15]
## 166 VOYAGE THROUGH THE NORTH-

follows :-North-Weft two miles, North-North.Weff, through iflands, fix miles, North four miles and a half, North by Eaft two miles, Weft by North fix miles, North one mile, North-Eaft by Eaft two miles, North one mile. We now defcended a rapid, and proceeded North-Weft feven miles and a half, North-Weft nine miles, North by Weft fix miles, North-Weft by Weft one mile and a half, North-Weft by North half a miic, North-North-Weft fix miles, North one mile, North-Weft by Weft four miles, North-North-Eaft one mile. Here we arrived at the mouth of the Dog River, where we landed, and unloaded our canoes, at half palt feven in the evening, on the Eaft fide, and clofe by the rapids. At this flation the river is near two leagues in breadth.
(Friday 5.) At three o'clock in the morning we embarked, but unloaded our canoes at the firft rapid. When we had reloaded, we entered a fmall channel, which is formed by the iflands, and, in about half an hour, we came to the carrying place. It is three hundred and eighty paces in length, and very commodious, except at the further end of it. We found fome difficulty in reloading at this 1pot, from the large quantity of ice which had not yet thawed. From hence to the next carrying place, called the Portage d'Embarras, is about fix miles, and is occafioned by the drift wood filling up the fmall channel, which is one thoufand and twenty paces in length; from hence to the next is one mile and a half, while the diftance to that which fucceeds, does not exceed one hundred and fifty yards. It is about the fame length as the laft ; and from hence to the carrying
means involves the idea of fervitude, but was given to thefe fugitives as a term of reproach, that denoted more than common favagenefs.

## ORTH-

1-North. Weft, iles and a half, ix miles, North Jorth one mile. d North.Weft iiles, North by nile and a half, h-North-Weft Veft four miles, arrived at the , and unloaded g, on the Eaft on the river is
we embarked, When we had is formed by re to the carryaces in length, end of $i$. We from the large
From hence e d'Embarras, drift wood filthoufand and xt is one mils fucceeds, does $t$ is about the the carrying en to thefe futhan common places.

WEST CONTINENT OF AMERICA. 167 places called the Mountain, is about four miles further, when we entered the great Piver. The finaller one, or the channel affords by far the beft paffage as it is without hazard of any kind, though I believe a fhorter courfe would be found on the outfide of the iflands, and without fo many carrying places. That called the Mountain is three hundred and thirty-five paces in length; from thence to the next, named the Pelican, there is about a mile of dangerous rapids. The lauding is very fteep, and clofe to the fall. The length of this carrying-place is eight hundred and twenty paces.

The whole of the party were now employed in taking the baggage and the canoe up the hill. One of the Indian canoes went down the fall, and was dafhed to pieces. The woman who had the management of it, by quitting it in time preferved her life, though fhe loft the little property it contained.

The courfe from the place we quitted in the morning is about North-Weft, and comprehends a diflance of fifteen miles. From hence to the next and laft carrying place, is about nine miles; in which diftance there are three rapids: courfe North-Weft by Weft. The carrying path is very bad, and five hundred and thirty-five paces in length. Our canoes being lightened, paffed on the outfide of the oppofite ifland, which rendered the carrying of the baggage very fhort indeed, being not more than the length of a canoe. In the year 1786 , five men were drowned, and fome packages loft in the rapids on the other fide of the river, which occafioned this place to be called the Portage des Noyés. They were proceeding to the Slave Lake, in the fall of that year, under the direction of Mr. Cuthbert Grant.

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Grant. We proceeded from hence fix miles, and encamped on Point de Roche, at half paft five in the afternoon. The men and Indians were very much fatigued; but the hunters had provided feven geefe, a beaver, and four ducks.

We embarked at half paft two in the morning, and fteered North-Weft by North twenty-one miles, NorthWeft by Weft five miles, Weft-North-Weft four miles, Weft fix miles, doubled a point North-North-Eaft one mile, Eaft five miles, North two miles, North-Wef by North one mile and a half, Weft-North-Weft three miles, North-Eaft by Eaft two miles, doubled a point one mile and a half, Weft by North nine miles, North-Weft by Weft fix miles, North-North-Weft fiec miles; here we landed at fix o'clock in the evening, unloaded, and encamped. Nets were alfo fet in a fimall adjacent river. We had an head wind during the greater part of the day, and the weather was become fo cold that the Indians were obliged to make ufe of their mittens. In this day's progrefs we killed feven geefe and fix ducks.
(Sunday 7.) At half paft three we renewed our voyage, and proceeded Weft-North-Weft one mile, round an ifland one mile, North-Weft two miles and a half, South by Weft three miles, Weft-South-Weft one mile, SouthWeft by South half a mile, North-Weft three miles, Weft-North-Weft three miles and a half, North-Weft three miles, North-Weft by North four miles, North two miles and a half, North.Weft by North two miles. The rain, which had prevailed for fometime, now came on with fuch violence, that we were obliged to land and unload, to prevent the goods and baggage from getting wet ; the weather, however, foon cleared up, fo that we reloaded the canoe, and got under way.

## RTH.

and encamp-- afternion. ed ; but the four ducks.
horning, and lles, Northfour miles, th-Eaft one th- $W \in \mathbb{R}$ by three miles, nt one mile th. Weft by s ; here we ed, and enacent river. of the day, Indians were is day's pro-
lour voyage, , round an half, South aile, Southailes, Weftif three mivo miles and rain, which ch violence, nt the goods wever, foon under way. We

WEST CONTINENT OF AMERICA. I? We now continued our courfe North ten miles, Weft one mile and a half, and North one mile and a half, when the rain came on again, and rendered it abfolutely neceffary for us to get on fhore for the night, at about half palt threc. We had a ftrong North-North-Eaft wind throughout the day, which greatly impeded us. M. Le Roux, however, with his party, paffed on in fearch of a landing place more agreeable to them. The Indians killed a couple of geefe, and as many ducks. The rain continued through the remaining part of the day.
(Monday 8.) The night was very boifterous, and the rain did not ceafe till two in the afternoon of this day ; but as the wiind did not abate of its violence, we were prevented from proceeding till the morrow.
(Tueflay 9.) We embarked at half paft two in the morning, the weather being calm and foggy. Soon after our two young men joined us, whom we had not feen for two days; but during their abfence they had killed four beavers and ten geefe. After a courfe of one mile NorthWeft by North, we obferved an opening on the right, which we took for a fork of the river, but it proved to be a lake. We returned and fteered South-Weft by Weft one mile and a haif, Weft-South-Weft one mile and a half, Weft one mile, when we entered a very fmall branch of the river on the Eaft bank, at the mouth of which I was informed there had been a carrying place, owing to the quantity of drift wood, which then filled up the paffage, but has fince been carried away. The courfe of this river is meandering, and tends to the North, and in about ten miles falls into the Slave Lake, where we arrived at nine in the morning, when we found a great change in the weather,

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as it was become extremely cold. The lake was entirely covered with ice, and did not feem in any degree to have given way, but near the fhore. The gnats and mufkitoes, which were very troublefome during our paffage along the river, did not venture to accompany us to this colder region.

The banks of the river both above and below the rapids, were on both fides covered with the various kinds of wood common to this country ; particularly the Weftern fide; the land being lower and confilting of a rich foil. This artificial ground is carried down by the Atream, and retts upon drift wood, fo as to be eight or ten feet deep. The eaftern banks are more elevated, and the foil a yellow clay mixed with gravel ; fo that the trees are neither fo large or numerous as on the oppofite fhore. The ground was not thawed above fourteen inches in depth; notwithftanding the leaf was at its full growth; while along the lake there was fcarcely any appearance of verdure.

The Indians informed me, that, at a very fmall diftance from either bank of the river, are very extenfive plains, frequented by large herds of buffaloes; while the moofe and rein-deer keep in the woods that border on it. The beavers, which are in great numbers, build their habitations in the fmall lakes and rivers, as in the larger ftreams, the ice carries every thing along with it, during the fpring. The mud banks in the river are covered with wild fowl; and we this morning killed two fwans, ten geefe, and one beaver, without fuffering the delay of an hour ; fo that we might have foon filled the canoe with them, if that had been our object.

From the fmall river we fteered Eaft, along the infide

## ORTH-

was entirely iny degree to he gnats and ng our paffage any us to this
ow the rapids, kinds of wood Weftern fide; h foil. This am, and relts deep. The a yellow clay er fo large or und was not withftanding he lake there
mall diftance enfive plains, le moofe and

The beahabitations treams, the the fpring. wild fowl; fe, and one fo that we at had been
the infide of
of a long fand bank, covered with drift wood and enlivened by a few willows, which flretches on as far as the houfes erected by Meffrs. Grant and Le Roux, in 1786. We often ran aground, as for five fucceffive miles the depth of the water no where exceeded three feet. There we found our people, who had arrived early in the morning, and whom we had not feen fince the preceding Sunday. We now unloaded the canoe, and pitched our tents, as there was every appearance that we fhould be obliged to remain here for fome time. I then ordered the nets to be fet, as it was abfolutely neceffary that the ftores provided for our future voyage fhould remain untouched. The fifh we now caught were carp, poiffon inconnu, white fifh, and trout.
(Wednef. 10.) It rained during the greateft part of the preceding night, and the weather did not clear up till the afternoon of this day. This circumflance had very much weakened the ice, and I fent two of the Indians on an hunting party to a lake at the diftance of nine miles, which, they informed me, was frequented by animals of various kulds. Our fifhery this day was not fo abundant as it had been on the preceding afternoon.
(Thurfday 11.) The weather was fine and clear with a flong westerly wind. The women were employed in gathering berries of different forts, of which there are great plenty; and I accompanied one of my people to a fmall adjacent inland, where we picked up fome dozens of fwan, geefe, and duck-eggs; we alfo killed a couple of ducks and a goofe.

In the evening the Indians returned, without having feen any of the larger animals. A fwan and a grey crane Vol. I. Aa were

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were the only fruits of their expedition. We caught no othe: fifh but a finall quantity of pike, which is too common to be a favourite food with the people of the country. The ice moved a little to the ealtward.
(Friday 12.) The weather continued the fame as yefterday, and the mufquitoes began to vifit us in great numbers. The ice moved again in the fame direction, and I afcended an hill, but could not perceive that it was broken in the middle of the lake. The hunters killed a goofe and three ducks.
(Saturday 13.) The weather was cloudy, and the wind changeable till about fun-fet, when it fettled in the north. It drove back the ice which was now very much broken along the fhore, and coverel our nets. One of the hunters who had been at the Slave River the preceding evening, returned with three beavers and fourteen geefe. He was accompanied by thrce families of lndians, who left Athabalca the lame day as myfelf : they did not bring me any fowl; and they pleaded in excufe, that they had travelled with fo much expedition, as to prevent them from procuring fufficient provifions for themfelves. By a meridian line, I found the variation of the compals to be about twenty degrees eaft.
(Sunday 14.) The weather was clear and the wind remained in the fame quarter. The ice was much broken, and driven to the fide of the lake, fo that we were apprehenfive for the lofs of our nets, as they could not, at prefent, be extricated. At fun-fet there was an appearance of a violent guft of wind from the fouthward, as the fky became on a fudden, in that quarter, of a very duiky blue colour, and the lightning was very frequent. But inflead of wind

We caught no ich is too comof the country.
d the fame as vifit us in great fame direction, perceive that it he hunters killed
dy , and the wind led in the north. ry much broken ne of the hunters preceding eveitteen geefe. He Indians, who left did not bring me that they had to prevent them hemfelves. By a de compafs to be
ear and the wind vas much broken, we were apprehennot, at prefent, be pearance of a vioas the fky became lurky blue colour, ut inftead of wind there

## WEST CONTINENT OF AMERICA.

there came on a very heavy rain, which promifed to diminifh the quantity of broken ice.
(Monday 15.) In the morning, the bay fill continued to be fo full of ice, that we could not get at our nets. About noon, the wind veered to the Weftward, and not only uncoveied the nets, but cleared a paffage to the oppofite iflands. When we raifed the nets we found them very much fhattered, and but few fifh taken. We now flruck our tents, and embarked at fun-fet, when we made the traverfe, which was about eight miles NorthEaft by North in about two hours. At half paft eleven P. M. we landed on a fmall ifland and proceeded to gum the canoe. At this time the atmofphere was fufficiently clear to admit of reading or writing without the aid of artificial light. We had not feen a ftar fince the feeond day after we left Athabalca. About twelve o'clock, the moon made its appearance above the tops of the trees, the lower horn being in a ftate of eclipfe, which continued for about fix minutes, in a cloudlefs ky .

I took foundings three times in the courfe of the traverse, when I found fix fathoms water, with a muddy bottom.
(Tuefday 16.) We were prevented from embarking this morning by a very ftrong wind from the North, and the vaft quantity of floating ice. Some trout were caught with the hook and line, but the net was not fo fuccefful. I had an obfervation which gave 61. 28. North latitude.

The wind becoming moderite, we embarked ahout one, taking a North-Weft courfe, through iflands of ten miles, in which we took in a confiderable quantity of water.

After

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After making feveral traverfes, we landed at five P. M. and having pitched our tents, the hooks, lines, and nets, were immediately fet. During the courfe of the day there was occafional thunder.
( Wednef. 17.) We proceeded, and taking up our nets as we paffed, we found no more than feventeen fifh, and were fopped within a mile by the ice. The Indians, however, brought us back to a point where our fifhery was very fuccefful. They proceeded alfo on an hunting party, as well as to difcover a paflage among the illands; but at three in the afternoon they returned without having fucceeded in either object. We were, however, in expectation, that, as the wind blew very ftrong, it would force a paffage. About fun-fet, the weather became overcaft, with thunder, lightning, and rain.
(Thurfday 18.) The nets were taken up at four this morning with abundance of fifh, and we fteered NorthWeft four miles, where the ice again prevented our progrefs. A South-Eaft wind drove it among the iflands, in fuch a manner as to impede our paffage, and we could perceive at fome diftance a-head, that it was but little broken. We now fet our nets in four fathom water. Two of our hunters had killed a rein-deer and its fawn. They had met with two Indian families, and in the evening, a man belonging to orre of them, paid us a vifit : he informed me , that the ice had not ftirred on the fide of the inland oppofite to us. Thefe people live entirely on filh, and were waiting to crofs the lake as foon as it flould be clear of ice.
( Friday 19. ) This merning our nets were unpreductive, as they yielded us no more than fix firh, whinh

NORTH.
tfive P. M. and and nets, were the day there
king up our nets enteen fifh, and

The Indians, here our fifhery fo on an hunting ong the illands; d without having however, in exg, it would force became overcaft,
up at four this e fteered Northevented our prong the iflands, in nd we could perbut little brokẹn. er. Two of our iwn. They had e evening, a man fit : he informed of the ifland opin fifh, and were Id be clear of ice.
ets were unprefix filh, which wese

## WEST CONTINENT OF AMERICA.

were of a very bad kind. In the forenoon, the Indians proceeded to the large inland oppofite to us; in fearch of game. The weather was cloudy, and the wind changeable : at the fa me time, e were peftered by mufquitoes, though, in a great meafure, furrounded with ice.
(Saturday 20.) We took up our nets, but without any fifh. It rained very hard during the night and this morning : neverthelefs, M. Le Roux and his people went back to the point which we had quitted on the 18th. I promised to fend for them; but as I was watching for a paffage through the ice, I did not think it prudent to move till I could obtain it. It rained at intervals till about five o'clock; when we loaded our canoe, and fteered for the large ifland, Weft fix miles. When we came to the point of it, we found a great quantity of ice; we, however, fet our nets, and foon caught plenty of fifh. In our way thither we met our hunters, but they had taken nothing. 1 took foundings at an hundred yards from the illand, when we were in twenty-one fathom water. Here we fouad abundance of cranberries and fmall fpring onions. I now difpatched two men for M. Le Roux, and his people.
(Sunday 21.) A Southerly wind blew through the night, and drove the ice to the Northward. The two men whom I had fent to M. Le Roux, returned at eight this morning ; they parted with him at a fmall diftance from us, but the wind blew fo hard, that he was obliged to put to hore. Having a glimpfe of the fun, when it was twelve by my watch, I found the latitude 61. 34. North latitude. At two in the afternoon, M. Le Roux, and his people arrived. At five, the ice being almoft all driven paft to the North-ward, we accordingly embarked; and fteered Weft fiftect

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fifteen miles, through much broken ice, and on the outfide of the iflands, though it appeared to be very folid to the North-Eaft. I founded three times in this diftance, and found it feventy-five, forty-four, and fixiy faihom water. We pitched our tents on one of a clufter of finall iflands that were within three miles of the main land, which we could not reach in confequence of the ice.

We faw fome rein-deer on one of the iflands, and our hunters went in purfuit of them, when they killed five large and two fmall ones, which was eafily accomplifhed, as the animals had no fhelter to which they could run for protection. They had, without doubt, cro\#ed the ice to this fpot, and the thaw coming on had detained them there, and made them an eafy prey to the purfucr. This ifland was accordingly named Ifle de Carrebœuf.

I fat up the whole of this night to obferve the fetting and rifing of the fun. That orb was beneath the horizon four hours twenty-two minutes, and rofe North 20. Eaft by compafs. It, however, froze fo hard, that during the fun's difappearance the water was covered with ice half a quarter of an inch thick.
(Monday 22.) We embarked at half paft three in the morning, and rounding the outfide of the imands, iteered North-Weft thirteen miles along the ice, edging in for the main land, the wind Weft, then Weft two miles; bur it blew fo hard as to oblige us to land on an inlund at half paft nine, from whence we could juft diftinguifh land to the South-Eaft, at the diftance of about twelve leagues; though we could not determine, whether it was a continuation

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nuation of an oblerva the variatio two points. bags of pem turn ; it w

The wir paft two among the encamped eight in th weather w and our re accompani

* Somet deception cafe as pre
$\dagger$ Flefh
convenienc
nuation of the iflands, or the fhores of the lake.* I took an obfervation at noon, which gave me 6r. 53. North, the variation of the compafs being at the fame time, about two points. M. Le Roux's people having provided two bags of pemican + to be left in the idand againft their return ; it was called Ifle à la Cache.

The wind being moderated, we proceeded again at half paft two in the afternoon, and fteering Weft by North among the iflands, made a courfe of eighteen miles. We encamped at eight o'clock on a fimall ifland, and fince eight in the morning had not paffed any ice. Though the weather was far from being warm, we were tormented, and our reft interrupted, by the hoft of mufquitoes that accompanied us.

* Sometimes the land looms, fo that there may be a great deception as to the diftance: and I think this was the cafe as prefent.
$\dagger$ Flefh dried in the fun, and afterwards pounded for the convenience of carriage.

CHAP.

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## CHAPTER II.

Landed at fome lodges of Red-Knife Indians : procure one of them to a $\sqrt{2} / 2$ in navigating the bays. Conference with the Indians. Take leave of M. Leroux, and continue the voyage. Different appearances of the land; its vegetable produce. Vift an ifland where the wood bad becn felled. Further defcription of the coaft. Plenty of rein and moofedeer, and white partridges. Enter a very decp bay. In. terrupted by ice. Very blowing weather. Continue to coaft the bay. Arrive at the mouth of a river. Great numbers of fifh and wild-fowl. Defcription of the land on eitber fide. Curious appearance of woods that bad been burned. Came in light of the Horn Mountain. Continue to kill geefe and Jwans, Ėc. Violent fiorm.
(Tuefday 23.) 1 OWARDS morning, the Indians who had not been able to keep up with us the preceding day, now joined us, and brought two fwans and a goofe. At half paft three we re-embarked, and fteering Weft by North a mile and an half, with a Northerly wind, we came to the foot of a traverfe acrofs a deep bay, Weft five miles, which receives a confiderable river at the bottom of it; the diftance about twelve miles. The North-Weft fide of the bay was covered with many fmall iflands that were furrounded with ice ; but the wind driving it a little off the land, we had a ciear paffage on the infide of them. We fteered South-Weft nearly, thro miles. We the afternoc called from there were $r$ diftance ; an alfo faid, th: as the Slave tribe, would their feather
( Wedne upwards of and there we beaver. Th fkirs on the many outflal on account c and 1787, rum and oth tity of that li young men. Indian people material to o any part of $t$ but the mour poffible in cit Indians to co with various large new c young Indiar Vol. I. South-Weft nine miles under fail, then North-Weft nearly, through the iflands, forming a courfe of fixteen miles. We landed on the main land at half paft two in the afternoon at three lodges of Red-Knife Indians, fo called from their copper knives. They informed us, that there were many more lodges of their friends at not great diftance ; and one of the Iudians fet off to fetch them : they alfo faid, that we fhould fee no more of them at prefent ; as the Slave and Beaver Indians, as well as others of the tribe, would not be here till the time that the fwans calt their feathers. In the afternoon it rained a torrent.
(Wednef. 24. ) M. Le Roux purchafed of thefe Indians upwards of eight packs of good beaver and marten fkins; and there were not above twelve of them qualified to kill beaver. The Englifh chief got upwards of an hundred fkirs on the fcore of debts due to him, of which he had many outtanding in this country. Forty of them he gave on account of debts due by him fince the winters of 1786 and $178 \%$, at the Slave Lake ; the reft he exchanged for rum and other neceffary articles; and I added a fmall quantity of that liquor as an encouraging prefent to him and his young men. I had feveral confultations with thefe Copper Indian people, but could obtain no information that was material to our expedition ; nor were they acquainted with any part of the river, which was the object of my refearch, but the mouth of it. In order to fave as much time as poffible in circumnavigating the bays, I engaged one of the Indians to conduct us; and I accordingly equipped him with various articles of clothing \&c. I alfo purchafed a large new canoe, that he might embark with the two young Indians in my fervice.

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This day, at noon, I took an obfervation, which gave me 62. 24. North latitude ; the variation of the compars being about twenty-fix or twenty-feven degrees to the Eaft.

In the afternoon I affembled the Indians, in order to in. form them that I fhould take my departure on the following day ; but that people would remain on the fpot till their countrymen, whom they had mentioned, fhould arrive; and that, if they brought a fufficient quantity of fkins to make it aniwer, the Canadians would return for more goods, with a view to winter here, and build a fort,* which would be continued as long as they fhould be found to deferve it. They affured me, that it would be a great encouragement to them to have a fettlement of ours $i^{n}$ their country; and that they fhould exert themfelves to the utmoft to kill beaver, as they would then be certain of getting an adequate value for them. Hitherto, they faid, the Chepewyans always pillaged them; or, at moft, gave little or nothing for the fruits of their labour, which had greatly difcouraged them ; and that, in confequence of this treatment, they had no motive to purfue the beaver, but to obtain a fufficient quantity of food and raiment.

I now wrote to Meffrs. Macleod and Mackenzie, and addreffed my papers to the former, at Athabafca.
(Thurfday 25.) We left this place at three this morning, our canoe being deeply laden, as we had embarked fome packages that had come in the canoes of M . Le

[^16]WES
Roux. W vollies of South by W more than counts of th much greate I founded in with a fandy appearance entered the continued v whofe furfac and a few fc infufficiency ing their ba produces ber niper-berries, and the path berry ; it gro high, in wet, dance, thoug but in fitua natures.

The land and fandy, trees of a lar and at fome along the coa above it.

We fteer were very m

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Roux. We were faluted on our departure with fome vollies of fmall arms, which we returned, and fteered South by Weft ftraight acrofs the bay, which is here no more than two miles and a half broad, but, from the accounts of the natives, it is fifteen leagues in depth, with a much greater breadth in feveral parts, and full of iflands. I founded in the courfe of the traverfe and found fix fathoms with a fandy bottom. Here, the land has a very different appearance from that on which we have been fince we entered the lake. Till we arrived here there was one continued view of high hills and iflands of folid rock, whofe furface was occafionally enlivened with mofs, fhrubs, and a few fcattered trees, of a very ftinted growth from an infufficiency of foil to nourifh them. But, notwithftanding their barren appearance, almoft every part of them produces berries of various kinds, fuch as cranberries, ju-niper-berries, rafpberries, partridge berries, goofeberries, and the pathagomenan, which is fomething like a rafpberry; it grows on a fmall ftalk about a foot and a half high, in wct, moffy fpots. Thefe fruits are in great abundance, though they are not to be found in the fame places, but in fituations and afpects fuited to their peculiar natures.

The land which borders the lake in this part is loofe and fandy, but is well covered with wood, compofed of trees of a larger growth : it gradually rifes from the fhore, and at fome diftance forms a ridge of high land running along the coaft, thick with wood and a rocky fummit rifing above it.

We fleered South-South-Eaft nine mites, when we were very much interrupted by drifting ice, and with fome Bb 2
difficulty

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difficulty reached an inland, where we landed at feven. l immediately proceeded to the further part of it, in order to difcover if there was any probability of our being able to get from thence in the courfe of the day. It is about five miles in circumference, and I was very much furprized to find that the greater part of the wood with which it was formerly covereds had been cut down within twelve or fifteen years, and that the remaining ftumps were become altogether rotten. On making inquiry concerning the caufe of this extraordinary circumftance, the Englifh chief informed me, that feveral winters ago, many of the Slave Indiansinhabited the illands that were fcattered over the bay, as the furrounding waters abound with fifh throughout the year, but that they had been driven away by the Kniftenaux, who continually made war upon them. If an efla. blifhment is to be made in this country, it muft be in the neighbourhood of this place on account of the wood and the fifhery.

At eleven we ventured to re-embark, as the wind hal driven the greateft part of the ice paft the illand, though we fill had to encounter fome broken pieces of it, which threatened to damage our canoe. We fteered South-Ealt from point to point acrofs five bays, twenty-one miles. We took foundings feveral times, and found from fix to ten fathom water. I obferved that the country gradually defcended inland, and was ftill better covered with wood than in the higher parts. Wherever we approached the land, we perceived deferted lodges. The hunters killed two fwans and a beaver; and at length we landed at eight o'clock in the evening, when we unloaded and gummed our canoe.
(Friday 26.) We continued our route at five o'clock, fteering South-Eaft for ten miles acrofs two deep bays: then South-South-Eaft, with iflands in fight to the Eaftward. We then traverfed another bay in a courfe of three miles, then South one mile to a point which we named the Detour, and South-South-Weft four miles and an half, when there was an heavy fwcll off the lake. Here I took an obfervation, when we were in 61. 40. North latitude. We then proceeded South-Weft four miles, and Wert-South-Weft among iflands : on one of which our Indians killed two rein-deer, but we loft three hours aft wind in going for them : this courfe was nine miles. About feven in the evening we were obliged to land for the night, as the wind became too ftrong from the South-Eaft. We thought we could obferve land in this direction when the wind was coming on from fome diftance. On the other fide of the Detour, the land is low, and the fhore is flat and dangerous, there being no fafe place to land in bad weather, except in the iflands which we had juft paffed. There feemed to be plenty of moofe and rein-deer in this country, as we faw their tracks wherever we landed. There were alfo great numbers of white partridges, which are at this feafon of a grey colour, like that of the moor-fowl. There was fome floating ice in the lake, and the Indians killed a couple of fwans.
(Saturday 27.) At three this morning we were in the canoe, after having paffed a very reftlefs night from the perfecution of the mufquitoes. The weather was fine and calm, and our courfe Weft-South-Weft nine miles, when we came to the foot of a traverfe, the oppofite point in fight bearing South-Weft, diftance twelve miles. The bay is at leaft eight miles deep, and this courfe two miles

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more, in all ten miles. It now became very foggy, and as the bays were fo numerous, we landed for two hour:, when the weather cleared up; and we took the advantage of feering South thirteen miles, and paffed feveral fmall bays, when we came to the point of a very deep one, whofe extremity was not difcernible; the land bearing South from us, at the diftance of about ten miles. Our guide not having been here for eight winters, was at a lofs what courfe to take, though as well as he could recollect, this bay appeared to be the entrance of the river. Accordingly, we fteered down it, about Weft-South-Weft, till we were involved in a field of broken ice. We ftill could not difcover the bottom of the bay, and a fog coming on, made it very difficult for us to get to an ifland to the SouthWeft, and it was nearly dark when we effected a landing.
(Sunday 28.) At a quarter paft three we were again on the water, and as we could perceive no current fetting into this bay, we made the beft of our way to the point that bore South from us yefterday afternoon. We continued our courfe South three miles more, South by Weft feven miles, Weft fifteen miles, when by observation we were in 61 degrees North latitude; we then proceeded Weft-North-Weft two miles. Here we came to the foot of a traverfe, the oppofite land bearing South-Weft, diftance fourteen miles, when we fteered into a deep bay, about a Wefterly courfe; and though we had no land a head in fight, we indulged the hope of finding a paffage, which, according to the Indian, would conduct us to the entrance of the river.

Having a frong wind aft, we lof figth of the Indians, nor could we put on fhore to wait for them, without rifking material

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material damage to the canoe, till we ran to the bottom of the bay, and were forced among the rufhes; when we difcovered that there was no pafage there. In about two or threc hours they joined us, but would not approach our fire, as there was no good ground for an encampinent : they emptied their canoe of the water which it had taken in, and continued their route, but did not encamp till funfet. The Englifh chief was very much irritated againft the Red-Knife Indian, and even threatened to murder him, for having undertaken to guide us in a courfe of which he was ignorant; nor had we any reafon to be fatisfied with hin, though he ftill continued to encourage us, by declaring that he recollected having paffed from the river, througlt the woods, to the place where he had landed. In the blowing weather to-day, we were obliged to make ufe of nur large kettle, to keep our canoe from filling, although we did not carry above three feet fail. The ludians very narrowly efcaped.
(Monday 29.) We embarked at four this morning, and fteered along the South-Weft fide of the bay. At half palt five we reached the extremity of the point, which we doubled, and found it to be the branch or paffage that was the object of our fearch, and occafioned by a very long illand, which feparates it from the main channel of the river. It is about half a mile acrofs, and not more than fix feet in depth ; the water appeared to abound in fifh, and was covered with fowl, fuch as fwans, geefe, and feveral kinds of ducks, particularly black ducks, that were very numerous, but we could not get within gun fhot of them.

The current, though not very ftrong, fet us South-Weft by Weft, and we followed this courfe fourteen miles, till

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we paffed the point of the long ifland, where the Slave Lake difcharges itfelf, and is ten miles in breadth. There is not more than from five to two fathom water, fo that when the lake is low, it may be prefumed the greateft part of this channel muft be dry. The river now turns to the weftward, becoming gradually narrower for twenty-four miles, till it is not more than half a mile wide ; the current, however, is then much ftronger, and the foundings were three fathom and a half. The land on the North fhore from the lake is low, and covered with trees; that to the South is much higher, and has allo an abundance of wood. The current is very ftrong, and the banks are of an equal height on both fides, confifting of a yellow clay, mixed with fmall ftones; they are covered with large quantities of burned wood, lying on the ground, and young poplar trees, the have fprung up fince the fire that deftroyed that larger wood. It is a very curious and extraordinary circumftance, that land covered with fpruce pine, and white birch, when laid wafte by fire, fhould fubfequently produce nothing but poplars, where none of that fpecies of tree were previoufly to be found.

A tiff breeze from the Eaftward drove us on at a great rate under fail, in the fame courfe, though obliged to wind among iflands. We kept the North channel for about ten miles, whofe current is much ftronger than that of the South; fo that the latter is confequently the better road to come up. Here the river widened, and the wind dying away, we had recourfe to our paddles. We kept our courfe to the North-Weft, on the North fide of the river, which is here much wider, and affumes the form of a fmall lake; we could not, however, difcover an opening in any direction, fo that we were at a lofs what courfe to take,

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take, as our I our prefent fí that a river fa the Horn Ma the Beaver.In meet on tha extenfive plai loes and moo

By keepin were forced which we fol us to the fou camped foon Weit fifteen Mountains North-Nort ings, which were from th two geefe a numbers of $f$
(Tuefday the weather Welt by So the river is : Weft by cor which appea and was quit fix miles, an of fmall ina from the So This courfe

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take, as our Red-Knife Indian had never explored beyond our prefent fituation. He at the fame time informed us that a river falls in from the North, which takes its rife in the Horn Mountain, now in fight, which is the country of the Beaver.India t: ?nd that he and his relations frequently meet on that rivei. He alfo alded, that there are very extenfive plains on both fides of it, which abound in buffaloes and moofe deer.

By keeping this courfe, we got into fhallows, fo that we were forced to fteer to the left, till we recovered deep water, which we followed, till the channel of the river opened on us to the fouthward. We now made for the fhore, and encamped foou after funfet. Our courfe ought to have been Welt fifteen miles, fince we took to the paddle, the Horn Mountains bearing from us North-Weft, and running North-North-Eaft and South-South-Weft. Our foundings, which were frequent during the courfe of the day, were fiom three to fix fathoms water. The hunters killed two geefe and a fwan : it appeared, indeed, that great numbers of fowls breed in the iflands which we had paffed.
(Tuefday 30.) At four this morning we got under way, the weather being fine and calm. Our courfe was SouthWelt by South thirty-fix miles. On the South fide of the river is a ridge of low mountains, running Eaft and Weft by compafs. The Indians picked up a white goofe, which appeared to have been lately fhot with an arrow, and was quite frefh. We proceeded South-Weft by South fix miles, and then came to a bay on our left, which is full of fimall inlands, and appeared to be the entrance of a river from the South. Here the ridge of mountains terminates. This courfe was fifteen miles.

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At fix in the afternoon there was an appearance of bad weather; we landed, therefore, for the night; but befor we could pitch our tents, a violent tempeft came on, with thunder, lightning, and rain, which, however, foon ceafed, but not before we had fuffered the inconvenience of being drenched by it. The Indians were very much fatigued, having been employed in running after wild fowl, which had lately caft their feathers; they, however, caught five fwans, and the fame number of geefe. I founded feveral times in the courfe of the day, and found from four to fix fathoms water. ral encampm Afcend an bic the banks of Their conduc Englifh Chi guide. Sing their dances. buildings, ar: on among ifac from afcendi ment. Cono
lous accoun
Procure plen to return.
Indians, छ๖.
${ }^{1789}$ Julix.
(Wedner. we continued river narrowe Wefterly ame the land is hig cular. This

Continue our courfe. The river narrows. Lof the lead. Paffed a fmall river. Violent rain. Land on a fmall iland. Expect to arrive at the rapids. Conceal two bags of pemican in an ifland. A view of mountains. Pafs feveral encampments of the natives. Arrive among the iflands. Afcend an bigh bill. Violence of the current. Ice feen along the banks of the river. Land at a village of the natives. Their conduct and appearance. Their fabulousfiories. The Englifh Chief and Indians difcontented. Obtain a new guide. Singular cuftoms of the natives. An account of their dances. Defcription of their perfons, drefs, ormaments, buildings, arms for war and bunting, canoes, Eoc. Pafled on among iflands. Encamped beneath an bill, and prevented from afcending by the mufquitoes. Landed at an encampment. Conduct of the inbabitants. They abound in fabulous accounts of dangers. Land at other encampments. Procure plenty of hares and partridges. Our guide anxious to return. Land and alarm the natives, called the Hare Indians, छ'. Exchange our guide. State of the weather.

1789 Julif.
(Wednef. 1.) A half'paft four in the morning we continued our voyage, and in a fhort time found the river narrowed to about half a mile. Our courfe was Wefterly among iflands, with a ftrong current. Though the land is high on both fides, the banks are not perpendicular. This courfe was twenty-one miles; and on foundCc 2 ing

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ing we found nine fathoms water. We then proceeded Weft-North-Weft nine miles, and paffed a river upon the South-Eaft fide; we founded, and found twelve fathoms: and then we went North-Weft by Weft three miles, Here I loft my lead, which had faftened at the bottom, with part of the line, the current running fo ftrong that we could not clear it with eight paddles, and the ftrength of the line, which was equal to four paddles. Continued North by Weft five miles, and faw an high mountain, bearing South from us; we then proceeded North-Wett by North four miles. We now paffed a fimall river on the North fide, then doubled a point to Weft South-Weft. At one o'clock there came on lightning and thunder, with wind and rain, which ceafed in about half an hour, and left us almoft deluged with wet, as we did not land. There were great quantities of ice along the banks of the river.

We landed upon a fmall inland, where there were the poles of four lodges ftanding, which we concluded to have belonged to the Kniftineaux, on their war excurfions, fix or feven years ago. This courfo was fifteen miles Weft, to where the river of the Mountain falls in from the Southward. It appears to he a very large river, whofe mouth is half a mile broad. About fix miles further a fmall river flows in the fame direction; and our whole courfe was twenty-four miles. We landed oppofite to an ifland, the mountains to the Southward being in fight. As our canoe was deeply laden, and being alfo in daily expectation of coming to the rapids or fall, which we had been taught to confider with apprehenfion, we concealed two bags of pemican in the oppofite ifland, in the hope that they would be of future fervice to us. The Indians were of a different opinion, as they entertained no expectation of returning

WES that feafon, Near us w By the mat appears tha ftrong duri article of $p$ were able t
(Thurf half paft feven, whe limpid and teration in to the Sout waters the we perceiv on our $n$ tains, ftret ward, and there was came abre to be bars with wor ftones, w Indians they we whitenef diffolved

Our and we expecte fach al
that feafon, when the hidden provifions would be fpoiled. Near us were two Indian encampments of the laft year. By the manner in which thefe people cut their wood, it appears that they have no iron tools. The current was very ftrong during the whole of this day's voyage; and in the article of provifions two fwans were all that the hunters were able to procure.
(Thurfday 2.) The morning was very foggy; but at half paft five we embarked; it cleared up, however, at feven, wheniwe difcovered that the water, from being very limpid and clear, was become dark and muddy. This alteration muft have proceeded from the influx of fome river to the Southward, but where thefe freams firf blended their waters the fog had prevented us from obferving. At nine we perceived a very high mountain a-head, which appeared, on our nearer approach, to be rather a clufter of mountains, fretching as far as our view could reach to the Southward, and whofe tops were loft in the clouds. At noon there was lightning, thunder, and rain, and at one, we came abreaft of the mountains: their fummits appeared to be barren and rocky, but their declivities were covered with wood : they appeared alfo to be fprinkled with white ftones, which gliftened in the fun, and were called by the Indians manetoe afeniab, or fpirit fones. I fufpected that they were Talc, though they poffeffed a more brilliant whitenefs : on our return, however, thefe appearances were diffolved, as they were nothing more than patches of fnow.

Our courfe had been Weft-South-Weft thirty miles, and we proceeded with great caution, as we continually expected to approach fome great rapid or fall. This was fuch a prevalent idea, that all of us were occafionally perfuaded

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fuaded that we heard thofe founds which betokened a fall of water. Our courfe changed to Weft by North, along the mountains, twelve miles, North by Weff twenty-one miles, and at eight o'clock in the evening we went on fhore for the night on the North fide of the river. We saw feveral encampments of the natives, fome of which had been erected in the prefent fpring, and others at fome former period. The hunters killed only one fwan and a beaver: the latter was the firft of its kind which we had feen in this river. The Indians complained of the perfeverance with which we pufhed forward, and that they were not accuftomed to fuch fevere fatigue as it occafioned.
(Friday 3.) The rain was continual through the night, and did not fubfide till feven this morning, when we embarked and fteered North North-Weft for twelve miles, the river being enclofed by high mountains on either fide. We had a ftrong head-wind, and the rain was fo violent as to compel us to land at ten o'clock. According to my reckoning, fince my laft obfervation, we had run two hundred and feventeen miles Weft, and forty-four miles North. At a quarter paft two the rain fubfided, and we got again under way, our former courfe continuing for five miles. Here a river fell in from the North, and in a fhort time the current became frong and rapid, running with great rapidity among rocky iflands, which were the firf that we had feen in this river, and indicated our near approach to rapids and falls. Our prefent courfe was NorthWeft by North ten miles, North-Weft three miles, Weft-North-Weft twelve miles, and North-Weft three miles, when we encamped at eight in the evening, at the foot of an high hill, on the north fhore, which in fome parts rofe perpendicular from the river. I immediately afcended it' accompanied an hour and an half, with very hard walking, we gained the fummit, when I was very much furprized to find it crowned by an encampment. The Indians informed me, that it is the cuftom of the people who have no arms to choofe thefe elevated foots for the places of their refidence, as they can render them inacceffible to their enemies, particularly the Knifteneaux, of whom they are in continual dread. The profpect from this height was not foexterfive as we expected, as it was terminated by a circular range of hills, of the fame elevation as that on which we ftood. The intervals between the hills were covered with fmall lakes, which were inhabited by great numbers of fwans. We faw no trees but the pine and the birch, which were fmall in fize and few in number.

We were obliged to thorten our ftay here, from the fwarms of mufquitoes which attacked us on all fides, and were, indeed, the only inhabitants of the place. We faw feveral encampments of the natives in the courfe of the day, but none of them were of this year's eflablifhment. Since four in the afternoon the current had been fo ftrong that it was, at length, in an actual ebullition, and produced an hiffing noife like a kettle of water in a moderate ftate of boiling. The weather was now become extremely cold, which was the more fenfibly felt, as it had been very fultry fome time before and fince we had been in the river.
(Saturday 4.) At five in the morning the wind and weather having undergone no alteration from yefterday, we proceeded North-Weft by Weft twenty-two miles, NorthWeft fix miles, North-Weft by North four miles, and Weft North-Weft five miles: we then paffed the mouth

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 of a fmall river from the North, and after doubling a point, South-Weft one mile, we paffed the influx of another rives from the South. We then continued our courfe North. North-Weft, with a mountain a-head, fifteen miles, when the opening of two rivers appeared oppofite to each other: we then proceeded Weft four miles, and Nurth-Welt thirteen miles. At eight in the evening, we encamped on an ifland. The current was as ftrong through the whole of this day as it had been the preceding afternoon; neverthelefs, a quantity of ice appeared along the banks of the river. The hunters killed a beaver and a goofe, the former of which funk before they could get to him : beavers, otters, hears, \&c. if hot dead at once, remain like a bladder, but if there remains enough of life for them to Aruggle, they foon fill with water and go to the bottom.(Sunday 5.) The fun fet laft night at fifty-three minutes paft nine, by my watch, and rofe at feven minutes before two this morning : we embarked foon after, fteering North-North-Weft, through iflands for five miles, and Weft four miles. The river then encreafed in breadth, and the current began to flacken in a fmall degree; after the continuation of our courfe, we perceived a ridge of high mountains before us, covered with fnow, Weft-SouthWeft ten miles, and at three-quarters paft feven o'clock, we faw feveral fmokes on the North fhore, which we made every exertion to approach. As we drew nearer, we difcovered the natives running about in great apparent confufion; fome were making to the woods, and others hurrying to their canoes. Oar.hunters landed before us, and addreffed the few that had not efcaped, in the Chipewyan language, which, fo great was their confufion and terror, they did not appear to underftand. But when they per-

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ree mininutes Ateering es, and readth, ; after of high South. 'clock, e made we difit conrs hurus, and jewyan terror, ey perceived
ceived that it was impoffible to avoid us, as we were all landed, they made us figns to keep at a diftance, with which vie complied, and not only unloaded our canoe, but pitched our tents, before we made any attempt to approach them. During this interval, the Englifh chief and his young men were employed in reconciling them to our arrival: and when they had recovered from their alarm of hoflicic intention, it appeared that fome of them perfectly comprehended the language of our Indians; fo that they we:e at length perfuaded, though not without evident figns of reluctance and apprehenfion, to come to us. Their reception, however, foon diffipated their fears, and they haftened to call their fugitive companions from their hiding places.

There were five families, confifting of twenty-five or thirty perfons, and of two different tribes, the Slave and Dog-rib Indians. We made them finoke, though it was evident they did not know the ufe of tobacco; we likewife fupplied them with grog; but I am difpofed to think, that they accepted our civilities rather from fear than inclination. We acquired a more effectual influence over them by the diftribution of knives, beads, awls, rings, gartering, fire-fteels, flints, and hatchets; fo that they became more familiar even than we expected, for we could not keep them out of our tents : though I did not obferve that they attempted to purloin any thing.

The information which they gave refpecting the river, had fo much of the fabulous, that I fhall not detail it : it will be fufficient juft to mention their attempts to perfuade us, that it would require feveral winters to get to the fea, and that old age would come upon us before the period
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of our return : we were alfo to encounter monfters of fuch horrid Thapes and deftructive powers as could only exift in their wild imaginations. They added, befides, that there were two impaffable falls in the river, the firt of which was about thirty days march from us.

Though I placed no faith in thefe ftrange relations, they had a very different effect upon our Indians, who were already tired of the voyage. It was their opinion and anxious wifh, that we fhould not hefitate to return. They faid that, according to the information which they had received, there were very few animals in the country beyond us, and that as we proceeded, the fcarcity would increafe, and we thould abfolutely perifh from hunger, if no other accident befel us. It was with no fmall trouble that they were convinced of the folly of thefe reafonings; and, by my delire, they induced one of thofe Indians to accompany us, in confideration of a fmall kettle, an axe, a knife, and fome other articles.

Though it was now three o'clock in the afternoon, the canoe was ordered to be reloaded, and as we were ready to embark our new recruit was defired to prepare himfelf for his departure, which he would have declined; but as none of his friends would take his place, we may be faid, after the delay of an hour, to have compelled him to embark. Previous to his departure a ceremony took place, of which I could not learn the meaning : he cut off a lock of his hair, and having divided it into three parts, le faftened one of them to the hair on the upper part of his wife's head, blowing on it three times with the utmoft violence in his power, and uttering certain words. The other two he faftened with the fame formalities, on the heads of his two children. pefides, he firt , who ppinion return. h they ountry would hger, if trouble nings; lians to axe, a
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During our fhort ftay with thefe people, they amufed us with dancing, which they accompanied with their voices; but neither their fong or their dance poffeffed much variety. The men and women formed a promifcuous ring. The former have a bone dagger or piece of fick between the fingers of the right hand, which they keep extended above the head, in continual motion : the left they feldom raife fo high, but work it backwards and forwards in an horizontal direction; while they leap about and throw themfelves into various antic poftures, to the meafure of their mufic, always bringing their heels clofe to each other at cvery paufe. The men occafionally howl in imitation of fome animal, and he who continues this violent exercife for the longeft period, appears to be confidered as the beft performer. The women fuffer their arms to hang as without the power of motion. They are a mengre, ugly, ill-made people, particularly about the legs, which are very clumfy and covered with fcabs. The latter circuinftance proceeds probably from their habitually roafting them before the fire. Many of them appeared to be in a very unhealthy ftate, wbich is owing, as I imagine, to their natural filthinefs. They are of a moderate flature, and as far as could be difcovered, through the coat of dirt and greafe that covers them, are of a fairer complexion than the generality of Indians who are the natives of warmer climates.

Some of them have their hair of a great length; while others fuffer a long trefs to fall behind, and the reft is cut fo thort as to expofe their ears, but no other attention whateve: is paid to it. The beards of fome of the old men were long, and the reft had them pulled out by the roots, fo that not an hair could be feen on their chins. The men have two double lines, either black or blue, tat-

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tooed upon each cheek, from the ear to the nofe. The griltle of the latter is perforated fo as to admit a goofe-quill or a finall piece of wood to be paffed through the orifice. Their clothing is made of the dreffed $\mathbf{~} \mathrm{kins}$ of the rein or moofeder, though more commonly of the former. Thefe they prepare in the hair for winter, and make fhirts of both, which reach to the middle of their thighs. Some of them are decorated with an embroidery of very neat workmanfhip with porcupine quills and the hair of the moofe, coloared red, black, yellow, and white. Their upper garments are fufficiently large to cover the whole body, with a fringe round the bottom, and are ufed both fleeping and awake. Their leggins come half way up the thigh, and are fewed to their thoes : they are embroidered round the ancle, and upon every feam. The drefs of the women is the fame as that of the men. The former have no covering on their private parts, except a taffel of leather which dangles from a finall cord, as it appears, to keep off the flies, which would otherwife be very troublefome. Whether circumcifion be practifed among them, I cannot pretend to fay, but the appearance of it was general among thofe whom I faw.

Their ornaments confift of gorgets, bracelets for the arms and wrifts, made of wood, horn, or bone, belts, garters, and a kind of band to go round the head, compofed of frips of leather of one inch and an half broad, embroidered with porcupine quills, and fuck round with the claws of bears or wild fowl inverted, to which are fufpended a few fhort thongs of the $\mathbb{Z k i n}$ of an animal that refembles the ermine, in the form of a taffel. Their cinctures and garters are formed of porcupine quills woven with finews, in a Syle of peculiar fkill and neatnefs : they have others of

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different materials, and more ordinary workmanfhip ; and to both they attach a long fringe of flrings of leather, worked round with with hair of various colours. Their mittens are alfo fufpended from the neck in a pofition convenient for the reception of the hands.

Their lodges are of a very fimple fructure : a few poles fuported by a fork, and forming a femicircle at the bottom, with fome branches or a piece of bark as a covering, conflitutes the whole of their native architecture. They build two of thefe huts facing each other, and make the fire between them. The furniture harmonifes with the buildings : they have a few difhes of wood, bark, or horn; the veffels in which they cook their victuals, are in the fhape of a gourd, narrow at the top and wide at the bottom, and of watape*, fabricated in fuch a manner as to hold water, which is made to boil by putting a fucceffion of red-hot ftones into it. Thefe veffels contain from two to fix gallons. They have a number of fmall leather bags to hold their embroidered work, lines, and nets. They always keep a large quantity of the fibres of willow bark, which they work into thread on their thighs. Their nets are from three to forty fathoms in length, and from thirteen to thirtyfix mefhes in depth. The, fhort deep ones they fet in the eddy current of rivers, and the long ones in the lakes. They likewife make lines of the finews of the rein-deer, and manufacture their hooks from wood, horn, or bone. Their arms and weapons for hunting, are bows and arrows,

* Watape is the name given to the divided roots of the fpruce-fir, which the natives weave into a degree of compactnefs that renders it capable of containing a fluid. The different parts of the bark canoes are alfo fewed together with this kind of filament.


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fpears, daggers, and pogamagans, or clubs. The bows are about five or fix feet in length, and the Arings are of finews or raw fkins. The arrows are two feet and an half long, including the barb, which is varioully formed of bone, horn, flint, iron, or copper, and are winged with three feathers. The pole of the fpears is about fix feet in length, and pointed with a barbed bone of ten inches. With this weapon they ftrike the rein-deer in the water. The daggers are flat and fharp-pointed, about twelve inches long, and made of horn or bone. The poganagen is made of the horn of the rein-deer, the bianches being ail cut off, except that which forms the extremity. This inftrument is about two feet in length, and is employed to difpatch their enemies in battle, and fuch animals as they catch in fnares placed for that purpofe. Thefe are about three fathom long, and are made of the green $\mathbb{K}$ in of the rein or moofe-deer, but in fuch fimall frips, that it requires from ten to thirty ftrands to make this cord, which is not thicker than a cod-line ; and ftrong enough to refift any animal that can be entangled in it. Snares or nooles are alfo made of finews to take leffer animals, fuch as hares and white partridges, which are very numerous. Their axes are manufactured of a piece of brown or grey ftone from fix to eight inches long, and two inches thick. The infide is flat, and the outfide round and tapering to an edge, an inch wide. They are faftened by the middle with the flat fide inwards to an handle two feet long, with a cord of green $\mathbb{1 k i n}$. This is the tool with which they fplit their wood, and we believe, the only one of its kind among them. They kinule fire, by ftriking together a piece of white or yellow pyrites and a flint ftone, over a piece of touchwood. They are univerfally provided with a fmall bag containing thefe materials, fo that they are in a continual
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Indian ac river till was Wef Lake Ri dred yard of the fea we were an heavy camped ing to ti
flate of preparation to produce fire. From the adjoining tribes, the Red-Knives and Chepewyans, they procure, in barter for marten fkins and a few beaver, fma!l pieces of iron, of which they manufacture knives, by fixing them at the end of a fhort ftick, and with them and the beaver's teeth, they finifh all their work. They keep them in a fheath hanging to their neck, which alfo contains their awls both of iron and horn.

Their canoes are fmall, pointed at both ends, flat-bottomed and covered in the fore part. They are made of the bark of the birch-tree and fir-wood, but of fo flight a conftruction, that the man whom one of thefe light veffels bears on the water, can, in return, carry it over land without any difficulty. It is very feldom that more than one perfon embarks in them, nor are they capable of receiving more than two. The paddles are fix feet long, one half of which is occupied by a blade, of about eight inches wide. Thefe people informed us, that we had paffed large bodies of Indians who inhabit the mountains on the Eaft fide of the river.

At four o'clock in the afternoon we embarked, and our Indian acquaintance promifed to remain on the bank of the river till the fall, in cafe we thould return. Our courfe was Weft-South-Weft, and we foon pained the Great Bear Lake River, which is of a confiderable depth, and an hundred yards wide : its water is clear, and has the greenifh hue of the fea. We had not proceeded more than fix miles when we were obliged to land for the night, in confequence of an heavy guft of wind, accompanied with rain. We encamped beneath a rocky hill, on the top of which, according to the information of our guide, it blew a ftorm every
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day throughout the year. He found himfelf very uncomfortable in his new fituation, and pretended that he was very ill, in order that he might be permitted to return to his relations. To prevent his efcape, it became neceffary to keep a ftrict watch over him during the night.
(Monday 6.) At three o'clock, in a very raw and cloudy morning, we embarked, and fteered Weft-South-Weft four miles, Weft four miles, Weft-North-Weft five miles, Weft eight miles, Weft by South fixteen miles, Weft twenty-feven miles, South-Weft nine miles, then Weft fix miles, and encamped at half paft feven. We paffed through numerous iflands, and had the ridge of finowy mountains always in fight. Our conductor informed us that great numbers of bears, and fmall white buffaloes, frequent thofe mountains, which are alfo inhabited by Indins. We encamped in a fimilar fituation to that of the preceding evening, beneath another high rocky hill, which I attempted to afcend, in company with one of the hunters, but before we had got half way to the fummit, we were almoft fuffocated by clouds of mufquitoes, and were obliged to return. I obferved, however, that the mountains terminated here, and that a river flowed from the Weftward : I alfo difcovered a ftrong ripling current, or rapid, which ran clofe under a fteep precipice of the hill.
(Tuefday 7.) We embarked at four in the morning, and croffed to the oppofite fide of the river, in confequence of the rapid; but we might have fpared ourfelves this trouble, as there would hare been no danger in continuing our courfe, without any circuitous deviation whatever. This circumftance convinced us of the erroneous account given by the natives of the great and approaching dangers

WEST of our navid them. Our miles, Wefl miles, Nort flowed from ment of fou with the ut woman. O treated them however, did himfelf as to the fhort tim anxious abou him ; at the by handfulls $t$ for himfelf an removed his ves, who con ciled to me ol awls, \&c. wi lighted. Th had already fe tentions; the boiled, and ct ened after $h$ that we were bark.

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of our navigation, as this rapid was ftated to be one of them. Our courfe was now North-North-Weft three miles, Weft-North-Weft four miles, North-Weft ten miles, North two miles, when we came to a river that flowed from the Eaflward. Here we landed at an encampment of four fires, all the inhabitants of which ran off with the utmoft fpeed, except an old man and an old woman. Our guide called aloud to the fugitives, and entreated them to ftay, but without effect : the old man, however, did not hefitate to approach us, and reprefẹted himfelf as too far advanced in life, and too indifferent about the fhort time he had to remain in the world, to be very anxious about efcaping from any danger that threatened him ; at the fame time he pulled his grey hairs from his head by handfulls to diftribute among us, and implored our favour for himfelf and his relations. Our guide, however, at length removed his fears, and perfuaded him to recall the fugitives, who confifted of eighteen people, whom I reconciled to me on their return with prefents of beads, knives, awls, \&c. with which they appeared to be greatly delighted. They differed in no refpect from thofe whom we had already feen ; nor were they deficient in hofpitable attentions; they provided us with fifh, which was very well boiled, and cheerfully accepted by us. Our guide ftill fickened after his home, and was fo anxious to return thither, that we were under the neceffity of forcing him to embark.

Thefe people informed us that we were clofe to another great rapid, and that there were feveral lodges of their relations in its vicinity. Four canoes, with a man in each, followed us, to point out the particular channels we fhould follow for the fecure paffage of the rapid. They alfo Vol. I. Ee abounded

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abounded in difcouraging ftories concerning the dangers and difficulties which we were to encounter.

From hence our courfe was North-North-Eaft two miles, when the river appeared to be enclofed, as it were, with lofty, perpendicular, white rocks, which did not afford us a very agreeable profpect. We now went on fhore in order to examine the rapid, but did not perceive any figns of it, though the Indians ftill continued to magnify its dangers : however, as they ventured down it, in their fmall canoes, our apprehenfions were confequently removed, and we followed them at fome diftance, but did not find any increafe in the rapidity of the current; at lengh the Indians informed us that we fhould find no other rapid but that which was now bearing us along. The river at this place is not above three hundred yards in breadth, but on founding I found fifty fathoms water. At the two rivulets that offer their tributary freams from either fide, we found fix families, confifting of about thirty-five perfons, who gave us an ample quantity of excellent fiff, which were, however, confinedt wo hite fifh, the poiffon inconnu, and another of a round form and greenifh colour, which was about fourteen inches in length. We gratified them with a few prefents, and continued our voyage. The men, however, followed us in fifteen canoes.

This narrow channel is three miles long, and its courfe North-North-Eaft. We then fteered North three miles, and landed at an encampment of three or more families, containing twenty-two perfons, which was fituated on the bank of a river, of a confiderable appearance, which came from the Eaftward. We obtained hares and partridges from thefe people, and prefented in return fuch articles as great-

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ly delighter had no goo had left the in whofe vi fetting fnar articles of $t$ fured them youth amo Indians un this countr accompany himfelf, an

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ly delighted them. They very much regretted that they had no goods or merchandize to exchange with us, as they had left them at a lake, from whence the river iffued, and in whofe vicinity fome of their people were employed in fetting fnares for rein deer. They engaged to go for their articles of trade, and would wait our return, which we affured them would be within two months. There was a youth among them in the capacity of a llave, whom our Indians underftood much better than any of the natives of this country, whom they had yet feen : he was invited to accompany us, but took the firft opportunity to conceal himfelf, and we faw him no more.

We now fteered Weft five miles, when we again landed, and found two families, containing feven people, but had reafon to believe that there were others hidden in the woods. We received from them two dozen of hares, and they were about to boil two more, which they alfo gave us. We were not ungrateful for their kindnefs, and left them. Our courfe was now North-Welt four miles, and at nine we landed and pitched our tents, when one of our people killed a grey crane. Our conductor renewed his complaints, not, as he affured us, from any apprehenfion of our ill-treatment, but of the Efquimaux, whom he reprefented as a very wicked and malignant people; who would put us all to death. He added, alfo, that it was but $t_{\text {wo }}$ fummers fince a large party of them came up this river, and killed many of his relations. Two Indians foltowed us from the laft lodges.

At half paft two in the morning we embarked, and fteered a Wefterly courfe, and foon after put afhore at two lodges of nine Indians. We made them a few trifling Ee 2
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prefents, but without difembarking, and had proceeded but a fmall diftance from thence, when we obferved feveral fmokes beneath an hill, on the North fhore, and on our approach we perceived the natives climbing the afcent to gain the woods. The Indians, however, in the two fmall canoes which were a-head of us, having affured them of our friendly intentions, they returned to their fires, and we difembarked. Several of them were clad in hare-1kins, but in every other circumftance they refembled thofe whom we had already feen. We were, however, informed that they were of a different tribe, called the Hare Indians, as hares and fifh are their principal fupport, from the fcarcity of rein-deer and beaver, which are the only animals of the larger kind that frequent this part of the country. They were twenty-five in number; and among them was a woman who was afflicted with an abcefs in the belly, and reduced, in confequence, to a mere fkeleton : at the fame time feveral old women were finging and howling around her; but whether thefe noifes were to operate as a charm for her cure, or merely to amufe and confole her, I do not pretend to determine. A fimall quantity of our ufual prefents were received by them with the greateft fatisfaction.

Here we made an exchange of our guide, who had become fo troublefome that we were obliged to watch him night and day, except when he was upon the water. The man, however, who had agreed to go in his place foon repented of his engagement, and endcavoured to perfuade us that fome of his relations further down the river, would readily accompany us, and were much better acquainted with the river than himfelf. But, as he had informed us ten minutes before that we fhould fee no more of his tribe,
ceeded but ed feveral d on our afcent to two fmall em of out and we fkins, but fe whom rmed that ndians, as le fcarcity zals of the r. They em was relly, and the fame g around a charm I do not ur ufual eft fatis.
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we paid very little attention to his remonftrances, and compelled him to embark.

In about three hours a man overtook us in a fmall canoe, and we fufpected that his object was to facilitate, in fome way or other, the efcape of our conductor. About twelve we alfo obferved an Indian walking along the North Eaft fhore, when the fmall canoes paddled towards him. We accordingiy followed, and found three men, three women, and two children, who had been on an hunting expedition. They had fome flefl of the rein-deer, which they offered to us, but it was fo rotten, as well as offenfive to the fmell, that we excufed ourfelves from accepting it. They had alfo their wonderful fories of danger and terror, as well as their countrymen, whom we had already feen; and we were now informed, that behind the oppofite ifland there was a Manitoe or Cpirit, in the river, which fwallowed every perfon that approached it. As it would have employed half a day to have indulged our curiofity in proseeding to examine this phænomenon, we did not deviate from our courfe, but left thefe people with the ufual prefents, and proceeded on our voyage. Our courfe and diftance this day were Weft twenty-eight miles, Weft-North-Weft twenty-three miles, Weft-South-Wef fix miles, Weft by North five miles, South-Weft four miles, and encamped at eight o'clock. A fog prevailed the greater part of the day, with frequent thowers of fmal! rain.

CHAP.

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## CHAPTER IV.

The new guide makes bis efcape. Compel another to fupply bis place. Land at an encampment of anotber tribe of $I_{n-}$ dians. Account of their manners, dre/s, weapons, छ$c$. Traffic with them. Defcription of a beautiful fi/b. Engage another guide. His curious behaviour. Kill a fox and ground-hog. Land at an encampment of a tribe called the Deguthee Denees, or Quarellers. Saw flax growing wild. The varying charatter of the riucr and its banks. Difant mountains. Perplexity from the numerous channels of the river. Determined to proceed. Land where there bad been an encampment of the E/quimaux. Saw large flocks of wild fowl. View of the fun at midnight. Defcription of a place lately deferted by the Indians. Houfes of the natives defcribed. Frequent fowers. Saw a black fox. The difcontents of our bunters renewed, and pacificd. Face of the country. Land at a fpot lately; inbabited. Peculiar circmfances of it. Arrive at the en'rance of the lake Proceed to an ifland. Some account of it.
(Thurfday 9.) HUNDER and rain prevailed during the night, and, in the courfe of it, our guide deferted; we therefore compelled another of thefe people, very much againft his will, to fupply the place of his fugitive countryman. We alfo took away the paddles of one of them who remained behind, that he might not follow us on any fcheme of promoting the efcape of his companion, who
was not eafily pacified. At length, however, we fucceeded in the act of conciliation, and at half paft three quitted our flation. In a fhort time we faw a finoke on the Eaft fhore, and directed our courfe towards it. Our new guide began immediately to call to the people that belonged to it in a particular manner, which we did not comprehend. He informed us that they were not of his tribe, but were a very wicked, malignant people, who would beat us cruelly pull our hair with great violence from our heads, and maltreat us in various other ways.

The men waited our arrival, but the women and children took to the woods. There were but four of thefe people, and previous to our landing, they all harangued us at the fame moment, and apparently with violent anger and refentment. Our hunters did not underftand them, but no fooner had our guide adreffed them, than they were appeafed. I prefented them with beads, awls, etc. and when the women and children returned from the woods, they were gratified with fimiliar articles. There were iffieen of them ; and of a more pleafing appearance than any which we had hitherto feen, as they were healthy, full of flefh, and clean in their perfons. Their language was fomewhat different, but I believe chiefly in the accent, for they and our guide converfed intelligibly with each other ; and the Englifh chief clearly comprehended one of them, though he was not himfelf underftood.

Their arms and utenfils differ but little from thofe which have been defcribed in a former chapter. The only iron they have is in fmall pieces, which ferve them for knives. They obtain this metal from the Eqquimaux Indians. Their arrows are made of very light wood, and are winged only

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only with two feathers ; their bows differed from any which we had feen, and we underfood that they were furnifhed by the Efquimaux, who are their neighbours : they confift of two pieces, with a very Atrong cord of finews along the back, which is tied in feveral places, to preferve its fhape; when this cord beconnes wet, it requires a ftrong bow Alring, and a powerful arm to draw it. The veffel in which they prepare their food, is made of a thin frame of wood, and of an oblong fhape; the bottom is fixed in a groove, in the fame manner as a cafk. Their fhirts are not cut fquare at the bottom, but taper to a point, from the belt downwards as low as the knee, both before and behind, with a border, embellifhed with a fhort fringe. They ufe alfo another fringe, fimilar to that which has been already defcribed, with the addition of the ftone of a grey farinaceous berry, of the fize and Shape of a large barley-corn : it is of a brown colour, and fluted, and being bored is run on each ftring of the fringe; with this they decorate their fhirts, by fewing it in a femicircle on the breaft and back, and croffing over both fhoulders; the fleeves are wide and fhort, but the mittens fupply their deficiency, as they are long enough to reach over a part of the fleeve, and are commodioully fufpended by a cord from the neck. If their leggins were made with waiftbands, they might with great propriety be denominated trowfers: they faften them with a cord round the middle, fo that they appear to have a fenfe of decency which their neighbours cannot boaft. Their fhoes are fewed to their leggins, and decorated on every feam. One of the men was clad in a fhirt made of the fkins of the mufk-rat. The drefs of the women is the fame as that of the men, except in their hirts, which are longer, and without the finifhing of a fringe on their breaft. Their peculiar mode of tying the hair is as follows : - that which
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which grows on the temples, or the fore part of the $\mathbf{1 k u l l}$, is formed into two queues, hanging down before the ears; that of the fcalp or crown is fafhioned in the fame manner to the back of the neck, and is then tied with the reft of the hair, at fome diftance from the head. A thin cord is employed for thefe purpofes, and very neatly worked with hair, artificially coloured. The women, and, indeed, fome of the men, let their hair hang loofe on their moulders, whether it be long or thort.

We purchafed a couple of very large moole fkins from them, which were very well dreffed ; indeed we did not fuppofe that there were any of thofe animals in the country; and it appears from the accounts of the natives themfelves, that they are very fearce. As for the beaver, the exiftence of fuch a creature does not feem to be known by them. Our people bought fhirts of them, and many curious articles, \&c. They prefented us with a moft delicious fifh, which was lefs than an herring, and very beautifully fpotted with black and yellow : its dorfal fin reached from the head to the tail; in its expanded flate it takes a triangular form, and is variegated with the colours that enliven the fcales: the head is very fmall, and the mouth is armed with fharp pointed teeth.

We prevailed on the native, whofe language was moft intelligible, to accompany us. He informed us that we thould fleep ten night, more before we arrived at the fea; that feveral of his relations refided in the immediate vicinity of this part of the river, and that in three nights we fhould meet with the Eiquimaux, with whom they had formerly made war, but were now in a ftate of peace and amity. He mentioned the laft' Indians whom we had feen
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in terms of great derifion; defcribing them as being no better than old women, and as abominable liars ; which coincided with the notion we already entertained of them.

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which the arrow.

As we pufhed off, fome of my men difcharged their fowl. ing pieces, that were only loaded with powder, at the report of which the Indians were very much alarmed, as they had not before heard the difcharge of fire arms. This circumitance had fuch on cffect upon our guide, that we had reafon to apprehend he would not fulfil his promife. When, however, he was informed that the noife which he had heard was a figual of friendfhip, he was perfuaded to embark in his own finall canoe, though he had been offered a feat in ours.

Two of his companions, whom he reprefented as his brothers, followed us in their canoes; and they amufed us not only with their native fongs, fo enlivened by them, that the antics he performed, in keeping time to the finging, alarmed us with continual apprehenfion that his boat muft upfet : but he was not long content with his confined fituation, and paddling up along-fide our canoe, requefted us to receive him in it, though but a fhort time before he had refolutely refufed to accept our invitation. No fooner had he entered our canoe, than he began to perform an Efquimaux dance, to our no fmall alarm. He was, however, foop prevailed upon to be more tranquil ; when he began to difplay various indecencies, according to the cuftoms of the Efquimaux, of which he boafted an intimate acquaintance. On our putting to fhore, in order to leave his canoe, he informed us, that on the oppofite hill the Efquimaux, three winters before, killed his grandfather. We faw a fox, and a ground hog on the hill, the later of

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which the brother of our guide fhot with his bow and arrow.
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About four in the afternoon we perceived a finoke on the Weft fhore, when we traverfed and landed. The natives made a moft terrible uproar, talking with great vociferation, and running about as if they were deprived of their fenfes, while the greater part of the women, with the children, fled away. Perceiving the diforder which our appearance occafioned among thefe people, we had waited fome time before we quitted the canoe; and 1 have no doubt, if we had been without people to introduce us, that they would have attempted fome violence againft us: for when the Indians fend away their women and children, it is always with an hoftile defign. At length we pacified them with the ufual prefents, but they preferred beads to any of the articles that I offered them ; particularly fuch as were of a blue colour ; and one of them even requefted to exchange a knife which 1 had given him for a fimall quantity of thofe ornamental baubles. I purchafed of them two fhirts for my hunters; and at the fame time they prefented me with fome arrows, and dried fifh. This party confifted of five families, to the amount, as I suppofe, of forty men, women, and children; but I did not fee them all, as feveral were afraid to venture from their hidingplaces. They are called Degutbee Dines, or the Quarellers.

Our guide, like his predeceffors, now manifefted his wifh to leave us, and entertained fimilar apprehenfions that we fhould not return by this paflage. He had his alarms alfo refpecting the Efquimaux, who might kill us, and take away the women. Our Jndians, however, affured him that we had no fears of any kind, and that he need not be
alarmed

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 alarmed for himfelf. They alfo convinced him that we fhould return by the way we were going, fo that he confented to re embark without giving us any further trouble; and eight finall canoes followed us. Our courfes this day were South-Weft by Weft lix miles, South-Weft by South thirty miles, South-Weft three miles, Weft by South twelve miles, Welt by North two miles, and we encamped at eight in the evening on the Eaftern bank of the river.The Indians whom I found here, informed me, that from the place where I this morning met the firt of their tribe, the diftanoe overland, on the Eaft fide, to the fea, was not long; and that from hence, by proceeding, to the Weftward, it was fill fhorter. They alfo reprefented the land on both fides as projecting to a point. Thefe people do not appear to harbour any thievifh difpofitions; at leaft we did not perceive that they took, or wanted to take, any thing from us by ftealth or artifice. They enjoyed the amufements of dancing and jumping in common with thofe we had already feen; and, indeed, thefe exercifes feem to be their favourite diverfions. About mia-day the weather was fultry, but in the afternoon it became cold. There was a large quantity of wild flax, the growth of the laft year, laying on the ground, and the new plants were fprouting up through it. This circumftance I did not obferve in any other part.

At four in the morning we embarked, at a finall diftance from the place of our encampinent; the river, which here becomes narrower, flows between high rocks; and a meandring courfe took us North-Weft four miles. At this fiot the banks became low; indeed, from the firtt rapid, the

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country does not wear a mountainous appearance; but the banks of the river are generally lofty, in fome places perfectly naked, and in others well covered with fmall trees, fuch as the fir and the birch. We continued our laft courfe for two miles, with mountains before us, whofe tops were covered with fnow.

The land is low on both fides of the river, except thefe mountains, whofe bafe is diftant about ten miles: here the river widens, and runs through various channels, formed by iflands, fome of which are without a tree, and little more thar: banks of mud and fand ; while others are covered with a kind of fpruce fir, and trees of a larger fize than we had feen for the laft ten days. Their banks, which are about fix feet above the furface of the water, difplay a face of folid ice, intermixed with veius of black earth and as the heat of the fun melts the ice, the trees frequently fall into the river.

So various were the channels of the river at this time, that we were at a lofs which to take. Our guide preferred the Eafternmoft, on account of the Efquimaux, but I determined to take the middle channel, as it appeaped to be a larger body of water, and ruming North and South : befides, as there was a greater chance of feeing them [ concluded, that we could always go to the Eaftward, whenever we might prefer it. Our courfe was now Weft by North fix miles, North-Weft by Weft, the fnowy mountains being Weft by South from us, and itretching to the Northward as far as we coull fee. According to the information of the Indians, they are part of the chain of mountains which we approached on the third of this month. I obtained an obfervation this day that gave

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me 67. 47. North latitude, which was farther North than I expected, according to the courfe I kept ; but the difference was owing to the variation of the compafs, which was more Eafterly than I imagined. From hence it was evident that thefe waters emptied themflves into the Hyperborean Sea; and though it was probable that, from the want of provifion, we could not return to Athabafca in the courfe of the feafon, I ncverthelefs, determined to penetrate to the difcharge of them.

My new conductor being very much difcouraged and quite tired of his fituation, ufed his influence to prevent our proceeding. He had never been, he faid, at the Benabulla Toe, or White Man's Lake; and that when he went to the Efquimaux Lake, which is at no great diftance, he paffed over land from the place where we found him, and to that part where the Efquimaux pafs the fummer. In fhort, my hunters alfo became fo difheartened from thefe accounts, and other circumftances, that I was confident they would have left me, if it had been in their power. l, however, fatisfied them, in fome degree, by the affurance, that I would proceed onwards but feven days more, and if I did not then get to the fea, I would return. Indeed, the low ftate of our provifions, without any other confideration, formed a very fufficient fecurity for the maintenance of my engagement. Our laft courfe was thirty-two miles, with a fironger current than could be expected in fuch $a$ low country.

We now proceeded North-North-Weft four miles, North-Weft three miles, North-Eaft two miles, NorthWeft by Weft three miles, and North-Eaft two miles. At half paft eight in the evening we landed and pitched

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our tents, near to where there had been three encampments of the Efquimaux, fince the breaking up of the ice. The natives, who followed us yefterday, left us at our ftation this morning. In the courfe of the day we faw large flocks of wild fowl.
(Saturday II.) I fat up all night to obferve the fun. At half paft twelve I called up one of the men to view a fpectacle which he had never before feen ; when, on feeing the fun fo high, he thought it was a fignal to embark, and began to call the reft of his companions, who would fcarcely be perfuaded by me, that the fun had not defcended nearer to the horizon, and that it was now but a fhort time paft midnight.

We repofed, however, till three quarters after three, when we entered the canoc, and fteered about North-Weft, the river taking a very ferpentine courfe. About feven we faw a ridge of high land: at twelve we landed at a fpot where we obferved that fome of the natives had lately been. I counted thirty places where there had been fires; and fome of the men who went further, faw as many more. They muft have been here for a confiderable time, though it does not appear that they had erected any huts. A great number of poles, however, were feen fixed in the river, to which they had attached their nets, and there feemed to be an excellent fifhery. One of the fifh, of the many which we faw leap out of the water, fell into our canoe; it was about ten inches long and of a round fhape. About the places where they had made their fires were fcattered pieces of whalebone, and thick burned leather, with parts of the frames of three canoes; we could alfo obferve where they had fpilled train oil ; and there was the fingular appea-

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rance of a fpruce fir, ftripped of its branches to the top like an Englifh may-pole. The weather was cloudy, and the air cold and unpleafant. From this place for about five miles, the river widens, it then flows in a variety of narrow, meandering channels, amongft low iflands, enlivened with no trees, but a few dwarf willows.

At four, we landed, where there were three houfes, or rather huts, belonging to the natives. The ground-plot is of an oval form, about fifteen feet long, ten feet wide in the middle, and eight feet at either end : the whole of it is dug about twelve inches below the furface of the ground, and one half of it is covered over with willow branches; which probably ferves as a bed for the whole family. A fpace, in the middle of the other part, of about four feet wide, is deepened twelve inches more, and is the only fpot in the houfe where a grown perfon can ftand upright. One fide of it is covered, as has been already defcribed, and the other in the hearth or fire-place, of which, however, they do not make much ufe. Though it was clofe to the wall, the latter did not appear to be burned. The door or entrance is in the middle of one end of the houfe, and is about two feet and an half high and two feet wide, and has a covered way or porch five feet in length ; fo that it is abfolutely neceffary to creep on all fours in order to get into, or out of, this curinus habitation. There is an hole of about eighteen inches fquare on the top of it, which ferves the three-fold purpofe of a window, an occafional door, and a chimney. The under-ground part of the floor is lined with fplit wood. Six or eight ftumps of fmall trees driven into the earth, with the root upwards, on which are laid fome crofs pieces of timber, fupport the roof of the building, which

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is an oblong fquare of ten feet by fix. The whole is made of drift-wood covered with branches and dry grafs; over which is laid a foot deep of earth. On each fide of thefe houfes are a few fquare holes in the ground of about two feet in depth, which are covered with fplit wood and earth, except in the middle. Thefe appeared to be contrived for the prefervation of the winter flock of provifions. In and about the houfes we found fledge runners and bones, pieces of whalebone, and poplar bark cut in circles, which are ufed as corks to buoy the nets, and are fixed to them by pieces of whalebone. Before each hut a great number of flumps of trees were fixed in the ground, upon which it appeared that they hung the:. fifh to dry.

We now continued our voyage, and encamped at eight o'clock. I calculated our courfe at about NorthWeft, and, allowing for the windings, that we had made fify-four miles. We expected, throughout the day, to meet with fome of the natives. On feveral of the iflands we perceived the print of their feet in the fand, as if they had been there but a few days before, to procure wild fowl. There were frequent fhowers of rain in the ofternoon, and the weather was raw and difagretable. We faw a black fox; but trees were now become, very rare objects except a few dwarf willows, of not more than three feet in height.

The difcontents of our hunters were now renewed by the accounts which our guide had been giving of that part of our voyage that was approaching. According to his information, we were to fee a larger lake on the morrow. Neither he nor his relations, he faid,

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knew any thing about it, except that part which is oppofite to, and not far from, their country. The Efquimaux alone, he added, inhabit its fhores, and kill a large fifh that is found in it, which is a principal part of their food; this, we prefumed, mult be the whale. He alfo mentioned white bears and another large animal which was feen in thofe parts, but our hunters could not underfand the defcription which he gave of it. He alfo reprefented their canoes as being of a large conftruction, which would commodiounly contain four or five families. However, to reconcile the Englifh chief to the neceffary continuance in my fervice, I prefented him with one of my capots or travelling coats ; at the fame time, to fatisfy the guide and keep him, if poffible, in good humour, I gave him a k in of the moofe-deer, which, in his opinion, was a valuable prefent.
(Sunday 12.) It rained with violence throughout the night, and till two in the morning ; the weather continuing very cold. We proceeded on the fame meandering courfe as yefterday, the wind North-NorthWeft, and the country fo naked that fcarce a flrub was to be feen. At ten in the morning, we landed where there were four huts, exactly the fame as tiofe which have been fo lately defcribed. The aljacent land is high and covered with hort grafs and flowers, though the earth was not thawed above four inches from the furface; beneath which was a folid body of ice. This beautiful appearance, however, was ftrangely contrafted with the ice and fnow that are feen in the vallies. The foil, where there is any, is a yellow clay mixed with ftones. Thefe huts appear to have been inhabited

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inhabited during the laft winter ; and we had reaton to think, that fome of the natives had been lately there, as the beach was covered with the track of their feet. Many of the runners and bars of their fledges were laid together, near the houfes, in a manner that feemed to denote the return of the proprietors. There were alfo pieces of netting made of finews, and fome bark of the willow. The thread of the former was plaited, and no ordinary portion of time mult have been employed in manufacturing fo great a length of cord. A fquare flone-kettle, with a flat bottom, alfo occupied our attention, which was capable of containing two gallons; and we were puzzled as to the means thefe people muft have emplayed to have chifelled it out of a folid rock into its prefent form. To thefe articles may be added, fmall pieces of flint fixed into handles of wood, which, probably, ferve as knives; feveral wooden difhes; the ftern and part of a large canoe; pieces of very thick leather, which we conjectured to be the covering of a canoe; feveral bones of large filh, and two heads; but we could not determine the animal to which they belonged, though we conjectured that it muft be the feahorie.

When we had fatisfied our curiofity we re-embarked, but we were at a lofs what courfe to fteer, as our guide feemed to be as ignorant of this country as ourfelves. Though the current was very ftrong, we appeared to have come to the entrance of the lake. The fream fet to the Weft, and we went with it to an high point, at the diftance of about eight miles, which we conjectured to be an ifland; but, on approaching it, we perceived it to be connected Gg 2 with

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with the fhore by a low neck of land. I now took an obfervation which gave 69. I. North latitude. From the point that has been juft mentioned, we continued the fame courfe for the Wefternmof point of an high ifland, and the Wefternmoft land in fight, at the diftance of fifteen miles.

The lake was quite open to us to the Weftward, and out of the channel of the river there was not more than four feet water, and in fome places the depth did not exceed one foot. From the fhallownefs of the water it was impoffible to coaft to the 'Weftward. At five o'clock we arrived at the illand, and during the laft fifteen miles, five feet was the deepeft water. The lake now appeared to be covered with ice, for about two leagues diftance, and no land ahead, fo that we were prevented from proceeding in this direction by the ice, and the fhallownefs of the water along the fhore.

We landed at the boundary of our voyage in this direction, and as foon as the tents were pitched I ordered the nets to be fet, when I proceeded with the Englifh chief to the higheft part of the ifland, from which we difcovered the folid ice, extending from the South-Weft by compals to the Eaftward. As far as the eye could reach to the South-Weftward, we could dimly perceive a chain of mountains, fretching further to the North than the edge of the ice, at the diftance of.upwards of twenty leagues. To the Eaftward we faw many iflands, and in our progrefs we met with a confiderable number of white partridges, now become brown. There were alfo flocks of very beautiful plovers, and I found the neft of one of them with four eggs. White owls, likewife, were among the inhabitants was imlock we iles, five red to be and no eding in he water
is direcered the chief to fcovered compars to the hain of he edge leagues. rogrefs tridges, y beauth four bitants
of the place : but the dead, as well as the living, demanded our attention, for we came to the grave of one of the natives, by which lay a bow, a paddle, and a fpear. The Indians informed me that they landed on a fmall inland, about four leagues from hence, where they had feen the tracks of two men, that were quite freih; they had alfo found a fecret ftore of train oil, and feveral bones of white bears were feattered about the place where it was hid. The wind was now fo high that it was impracticable for us to vifit the nets.

My people could not, at this time, refrain from expreffions of real concern, that they were obliged to return without reaching the fea: indect the hope of attaining this object encouraged them to bear, without repining, the hardhips of our unremitting voyage. For fome time paft their fpirits were animated by the expectation that another day would bring them to the Mer del'oueft: and even in our prefent fituation they declared their readinefs to follow me wherever I fhould be pleafed to lead them. We faw feveral large white gulls, and other birds, whofe backs, and upper feathers of the wing, are brown; and whofe belly, and under feathers of the wing are white.

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## CHAPTER V.

The baggage removed from the rifing of the water. One of the nets driven away by the wind and current, Whales are feen. Go in purfuit of them, but prevented from continuing it by the fog. Proceed to take a view of the ice. Canoe in danger from the fwell. Examine the iflands. Defcribe one of them. Erect a poft to perpetuate our vifit there. The rifing of the water appears to be the tide. Succe/sful fifhing. Uncertain weather. Sail among the iflands. Proceed to a river. Temperature of the air improves. Land on a fmall i/land, which is a place of fcpulture. Defcription of it. See a great number of wild fowl. Fine view of the river from the high land. The bunters kill rein-deer. Cranberries, Gc. found in great plenty. The appearance and fate of the country. Our guide deferts. Large fight of geefe : kill many of them. Violent rain. Return up the river. Leave the channels for the main fream. Obliged to tow the canoe. Land among the natives. Circumfances concerning them. Their account of tbe Efquimaux Indians. Accompany the natives to their buts. Account of our provifions.
(Monday 13.) $\mathbf{W E ~ h a d ~ n o ~ f o o n e r ~ r e t i r e d ~ t o ~ r e f t ~}$ laft night, if I may ufe that expreffion, in a country where the fun never finks beneath the horizon, than fome of the people were obliged to rife and remove the baggage, on account

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of my men faw a great many animals in the water, which he at firft fuppofed to be pieces of ice. About nine, however, I was awakened to refolve the doubts which had taken place refpecting this extraordinary appearance. I immediately perceived that they were whales; and having ordered the canoe to be prepared, we embarked in purfuit of them. It was, indeed, a very wild and unreflecting enterprife, and it was a very fortunate circumftance that we failed in our attempt to overtake them, as a froke from the tail of one of thefe enormous fifh would have dafled the canoe topieces. We inay, perhaps, have been indebted to the foggy weather for our fafety, as it prevented us from continuing our purfuit. Our guide informed us that they are the fame kind of fifh which are the principal food of the Efquimaux, and they were frequently feen as large as our canoe. The part of them which appeared above the water was altogether white, and they were much larger than the largeft porpoife.

About twelve the fog difperfed, and being curious to take a view of the ice, I gave orders for the canoe to be got in readinefs. We accordingly embarked, and the Indians followed us. We had not, however, been an hour on the water, when the wind rofe on a fudden from the NorthEaft, and obliged us to tack about, and the return of the fog prevented us from afcertaining our diftance from the ice; indeed, from this circumftance, the ifland which we had fo lately left was but dimly feen. Though the wind was clofe, we ventured to hoift the fail, and from the violence of the fwell it was only by great exertions that two men could bale out the water from our canoe. We were in a ftate of actual danger, and felt every correfponding emotion of pleafure when we reached the land. The Indians had fortunately

At eight which I ha leagues in 1 more than foxes, one fix very ol flation. $T$ fathom wat This morni tents, on $w$ own name, and the tim
(Wedne cumftance, ceiving that the wind $h:$

Vol. I. h had ce. I naving purfuit ecting hat we from lafled debted s from $t$ they od of rge as ve the $r$ than
pus to be got ndians on the orthof the n the h we wind e viomen e in a otion had ately
fortunately gor more to windward, fo that the fwell in fome meafure drove them on fhore, though their canoes were nearly filled with water; and laad they been laden, we fhould have feen them no more. As I did not propofe to fatisfy my curiofity at the rifk of fimilar dangers, we continued our courfe along the iflands, which fcreened us from the wind. I was now determined to take a mure particular examination of the iflands, in the hope of meeting with parties of the natives, from whom I might be able to obtain fome interefting intelligence, though our conductor difcouraged my expectations by reprefenting them as very fly and inacceffible people. At the fame time he informed me that we fhould probably find fome of then, if we navigated the channel which he had originally recommended us to enter.

At eight we encamped on the Eaftern end of the inland, which I had named the Whale llland. It is about feven leagues in length, Eaft and Weft by compais; but not more than half a mile in breadth. We faw feveral red foxes, one of which was killed. There were alfo five or fix very old huts on the point where we had taken our ftation. The nets were now fet, and one of them in five fithom water, the current fetting Norh-Eaft by compafs. This morning I ordered a poft to be erected clofe to our tents, on which I engraved the latitude of the place, my own name, the number of perfons which I had with me, and the time we remained there.
(Wednef. 15.) Being awakened by fome cafual circumflance, at four this morning, I was furprifed on perceiving that the water had flowed under our baggage. As the wind had not changed, and did not blow with greater Vol. I. Hh violence

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violence than when we went to reft, we were all of opinion that this circumftance proceeded from the tide. We had, indeed, obferved at the other end of the ifland that the water rofe and fell ; but we then imagined that it muft have been occafioned by the wind. The water continued to rife till about fix, but I could not afcertain the time with the requifite precifion, as the wind then began to blow with great violence; I therefore determined, at all events, to remain here till the next morning, though, as it happened, the ftate of the wind was fuch as to render my ftay here an act of neceffity. Our nets were not very fucceffful, as they prefented us with only eight fifh. From an obfervation which I obtained at noon, we were in 69 . 7. North latitude. As the evening approached, the wind increafed, and the weather became cold. Two fwans were the only provifion which the hunters procured for us.
(Thurfday 16.) The rain did not ceafe till feven this morning, the weather being at intervals very cold and unpleafant. Such was its inconftancy, that I could not make an accurate obfervation; but the tide appeared to rife fixteen or eighteen inches.

We now embarked, and feered under fail among the iflands, where I hoped to meet with fome of the natives, but my expectation was not gratified. Our guide imagined that they were gone to their diftant haunts, where they filh for whales and hunt the rein-deer, that are oppofite to his country. His relations, he faid, fee them every year, but he did not encourage us to expect that we thould find any of them, unlefs it were at a fmall river that falls into the great one, from the Eaftward, at a confiderable diftance from our immediate fituation. We accordingly made for

## WES

the river, a noon the courfe, anc paddle. A Here the I owl. Sinc agreeable c pleafant cir as it fubjec
(Friday to contain b ing, and $\mathbf{P}$ have been finall round feffed fome to be a plac we obferved noe, with had been th them no m their laft ab covered the been eaten frequent, th entire, was fome parts, four to eigh of two fee nine inches and formed other thin $f$ and fixed in
the river, and ftemmed the current. At two in the afternoon the water was quite fhallow in every part of our courfe, and we could always find the bottom with the paddle. At feven we landed, encamped, and fet the nets. Here the Indians killed two geefe, two cranes, and a white owl. Since we entered the river, we experienced a very agreeable change in the temperature of the air ; but this pleafant circumftance was not without its inconvenience, as it fubjected us to the perfecution of the mufquitoes.
(Friday 17.) On taking up the nets, they were found to contain but fix fifh. We embarked at four in the morning, and paffed four encampments, which appeared to have been very lately inhabited. We then landed upon a fmall round ifland, clofe to the Eaftern fhore, which poffeffed fomewhat of a facred character, as the top of it feemed to be a place of fepulture, from the numerous graves which we obferved there. We found the frame of a fmall canoe, with various difhes, troughs, and other utenfils, which had been the living property of thofe who could now ufe them no more, and form the ordinary accompaniments of their laft abodes. As no part of the fkins that muft have covered the canoe was remaining, we concluded that it had been eaten by wild animals that inhabit, or occalionally frequent, the ifland. The frame of the canoe, which was entire, was put together with whalebone : it was fewed in fome parts, and tied in others. The fledges were from four to eight feet long; the length of the bars was upwards of two feet ; the runners were two inches thick and nine inches deep ; the prow was two feet and an half high, and formed of two pieces, fewed with whalebone; to three other thin fpars of wood, which were of the fame height, and fixed in the runners by means of mortifes, were fewed

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two thin broad bars lengthways, at a fmall diftance from each other; thefe frames were fixed together with thiee or four crofs bars, tied faft upon the runners; and on the lower edge of the latter, fmall pieces of horn were faltened by wooden pegs, that they might flide with greater facility. They are drawn by flafts, which I imagine are applied to any particular fledge as they are wanted, as I law no more than one pair of them.

About half palt one we came oppofite to the firff frucetree that we had feen for fome time : there are but very few of them on the main land, and they are very fmall; thofe are larger which are found on the iflands, where they grow in patches, and clofe together. It is, indeed, very extraordinary that there fhould be any wood whatever in a country where the ground never thaws above five inches from the furface. We landed at feven in the evening. The weather was now very pleafant, and in the courfe of the day we faw great numbers of wild fowl, with their young ones, but they were fo fhy that we could not approach them. The Indians were not very fucceffful in their foraging party, as they killed only two grey cranes, and a grey goofe. Two of them were employed on the high land to the Eaftward, through the greater part of the day, in fearch of rein-deer, but they could difcover nothing more than a few tracks of that animal. I alfo afcended the high land, from whence I had a delightful view of the river, divided into innumerable ftreams, meandering through illands, fome of which were covered with wood, and others with grafs. The mountains, that formed the oppofite horizon, were at the diftance of forty miles. The inland view was neither fo extenfive nor agreeable, being terminated by a near range of bleak, barren hills, between which

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are fmall covered $y$ tree. Al ches, wh tridges.
( Satur fifh, and parture. feveral en very freी the nativ the hope whither We obfe whofe b denote $t$ ferve for winter qu two reinhad feen fearonabl for fome the nece

In the are foun afpects. two fucc from the very pal of a ver other P unknow
are finall lakes or ponds, while the furrounding country is covered with tufts of mofs, without the fhade of a fingle tree. Along the hills is a kind of fence, made with branches, where the natives had fet fnares to catch white partridges.
(Saturday 18.) The nets did not produce a fingle fifh, and at three o'clock in the morning we took our departure. The weather was fine and clear, and we paffed feveral encampinents. As the prints of human feet were very frefh in the fand, it conld not have been long fince the natives had vifited the fpot. We now proceeded in the hope of meeting with fome of them at the river, whither our guide was conducting us with that expectation. We obferved a great number of trees, in different places, whofe branches had been lopped off to the tops. They denote the immediate abode of the natives, and probably ferve for fignals to direct each other to their refpective winter quarters. Our hunters, in the courfe of the day killed two rein-deer, which were the only large animals that we had feen fince we had been in this river, and proved a very feafonable fupply, as our Pemmican had become mouldy for fome time poft; though in that fituation we were under the neceffity of eating it.

In the vallies and low lands near the river, cranberries are found in great abundance, particularly in favourable apects. It is a fingular circumftance, that the fruit of two fucceeding years may be gathered at the fame time, from the fame fhrub. Here was alfo another berry, of a very pale yellow colour, that refembles a raipberry, and is of a very agreeable flavour. There is a great variety of other plants and herbs, whofe names and properties are unknown to me.

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The weather became cold towards the afternoon, with the appearance of rain, and we landed for the night at feven in the evening. The Indians killed eight geefe. During the greater part of the day I walked with the Englifh chief, and found it very difagreeable and fatiguing. Though the country is fo elevated, it was one continual morafs, except on the fummits of fome barren hills. As I carried my hanger in my hand, I frequently examined if any part of the ground was in a ftate of thaw, but could never force the blade into it, beyond the depth of fix or eight inches. The face of the high land, towards the river, is in fome places rocky, and in others a mixture of fand and flone, veined with a kind of red earth, with which the matives bedaub themfelves.
(Sunday 19.) It rained, and blew hard from the North, till eight in the morning, when we difcovered that our conductor had efcaped. I was, indeed, furprifed at his honefty, as he left the moofe-fkin which I had given him for a covering, and went off in his fhirt, though the weather was very cold. I inquired of the Indians if they had given him any caufe of offence, or had obferved any recent difpofition in him to defert us, but they affured me that they had not in any inftance difpleafed him : at the fame time they recollected that he had expreffed his apprehenfions of be:ng taken away as a flave; and his alarms were probably increafed on the preceding day, when he faw them kill the two rein-deer with fo much readinefs. In the afternoon the weather became fine and clear, when we faw large flights of geefe with their young ones, and the hunters killed twenty-two of them. As they had at this time caft their feathers, they could not fly. They were of a fmall kind, and much inferior in fize to thofe that frequent

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the vicinit near an It fimilar fit were fcatt had been utenfils,
( Mon when the About t pel us to numbers four fwan flould ha paffed the natives, clofe to $t$ and the with the fummits.
(Tuef morning, the wind ed by tl river, wl abfolutel land on and the covered We ma could ha relieved

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the vicinity of Athabafca. At eight, we took our flation near an Indian encampment, and, as we had obferved in fimilar fituations, pieces of bone, reill-deer's horn, \&c. were fcattered about it. It alfo appeared, that the natives had been employed here in working wood into arms, utenfils, \&c.
(Monday 20.) We embarked at three this morning, when the weather was cloudy, with fimall rain and aft wind. About twelve the rain became fo violent as to compel us to encamp at two in the afternoon. We faw great numbers of fowl, and killed among us fifteen geefe and four fwans. Had the weather been more favourable, we flould have added confiderably to our booty. We now paffed the river, where we expected to meet fome of the natives, but difcovered no figns of them. The ground clofe to the river does not rife to any confiderable height, and the hills, which are at a fmall diftance, are covered with the fpruce fir and fmall birch trees, to their very fummits.
(Tuefday 21.) We emtarked at half paft one this morning, when the weather was cold and unpleafant, and the wind South-Wen. At ter. ve left the channels formed by the iflands for the unis terrupted channel of the river, where we found the current fo ftrong, that it was abfolutely neceffary to tow the canoe with a line. The land on both fides was elevated, and almoft perpendicular, and the fhore beneath it, which is of no great breadth, was covered with a grey ftone that falls from the precipice. We made much greater expedition with the line, than we could have done with the paddles. The men in the canoe relieved two of thofe on chore every two hours, fo that it

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was very hard and fatiguing duty, but it faved a great deal of that time which was fo precious to us. At half paft eight, we landed at the fame fpot where we had already encamped on the ninth inftant.

In about ans hour after our arrival, we were joined ly eleven of the natives, who were ftationed further up the river, and there were fome among them whom we had not feen during our former vifit to this place. The brother of our late guide, however, was of the party, and was eager in his inquiries after him; but our account did not prove fatisfactory. They all gave evident tokens of their fufpicion, and each of them made a diftinct harangue on the occafion. Our Indians, indeed, did not underftand their eloquence, though they conjectured it to be very unfavourable to our affertions. The brother, neverthelefs, propofed to barter his credulity for a finall quantity of beads, and promifed to believe every thing 1 fhould fay, if I would gratify him with a few of thofe baubles: but he did not fucceed in his propofition, and I contented myfelf with giving him the bow and arrows which our conductor bad left with us.

My people were now neceffarily engaged in putting the fire-arms in order, after the violent rain of the preceding day ; an employment which very much attracted the curiofity, and appeared, in fome degree to a waken the apprehenfions, of the natives, To their inquiries concerning the motives of our preparation, we anfwered by fhewing a piece of meat and a goofe, and informing them, that we were preparing our arms to procure fimilar provifions ; at the fame time we affured them, though it was our intention to kill any animals we might find, there was no intention to

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hurt or injure them. They, however, entreated us not to difcharge our pieces in their prefence. I requefted the Euglift chief to afk them fome queftions, which they either did not or would not undertand; fo that I failed in obtaining any information from them.

All my people went to reft ; but I thought it prudent to fit up, in order to watch the motions of the natives. This circumflance was a fubject of their inquiry ; and their curiofity was ftill more excited, when they faw me employed in writing. About twelve o'clack I perceived four of their women coming along the fhore; and they were no fooner feen by their friends, than they ran haftily to meet them, and perfuaded two of them, who, I fuppofe, were young, to return, while they brought the other two who were very old, to enjoy the warmth of our fire; but, after flaying there for about half an hour, they alfo retreated. Thofe who remained, immediately kindied a fmall fire, and laid themfelves down to fleep round it, like fo many whelps, having neither $\mathbf{~ k}$ ins or garments of any kind to cover them, notwith ftanding the cold that prevailed. My people having placed their kettle of meat on the fire, I was obliged to guard it from the natives, who made feveral attempts to poffefs themfelves of its contents; and this was the only inflarce I had hitherto difcovered, of their being influenced by a pilfering difpofition. It might, perhaps, be a general opinion, that provifions were a common property. I now faw the fun fet for the firft time fince 1 had been here before. During the preceding night, the weather was fo cloudy, that I could not obferve its defcent to the horizon. The water had funk, at this place, upward of three feet fince we had paffed down the river.
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(Wednef. 22.) We began our march at half palt three this morning, the men being employed to tow the canne. I walked with the Iisdians to their huts, which were at a greater diflance than I had any reafon to expect, for it occupied three hours in hard walking to reach them. We paffed a narrow and deep river in our way, at the mouth of which the natives had fet their nets. They had hid their effects, and fent their young women into the woods, as we faw but very few of the former, and none of the latter. They had large huts built with drift wood on the declivity of the beach, and in the infide the earth was dug away, fo as to form a level floor. At each end was a fout fork, whereon was laid a ftrong ridge-pole, which formed a fupport to the whole ftructure, and a covering of fpruce bark preferved it from the rain. Various fpars of different heights were fixed within the hut, and covered with fplit fifh that hung on them to dry; and fires were made in different parts to accelerate the operation. There were rails alfo on the outfide of the building, which were hung around with fifh, but in a frefher ftate than thofe within. The fpawn is alfo carefully preferved and dried in the fame manner. We obtained as many fifh from them as the canoe could conveniently contain, and fome ftrings of beads were the price paid for them, an article which they preferred to every other. Iron they held in little or no eltimation.

During the two hours that I remained here, I employed the Englifh chief in a contmual flate of inquiry concerning theie people. The information that refulted from this conference was as follows.

This nation or tribe is very numerous, with whom the Efquimaux

## From

 fionally 2 flint fton arrows. fpot wher over land would for We coulc the lake Eaftward up, butThe E canoes fu winters a for leath called by They alf felves. perforate the unde
c canne. vere at a k, for it n. We e mouth had huld e wools, = of the d on the was dug is a flout formeda f fruce different with Pplit made in ere were ere hung e within. the fame n as the s of beads hey preno efti-
mployed incerning rom this

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Equimaux had been continually at variance, a people who take every advantage of attacking thofe who are not in a fate to defend themfelves; and though they had promifed friendflip, had lately, and in the moft treacherous manner, butchered fome of their people. As a proof of this circumftance, the relations of the deceafed fhewed us, that they had cut off their hair on the occafion. They alfo declared their determination to withdraw all confidence in future from the Efquimaux, and to colleet themfelves in a formidable booly, that they might be enabled to revenge the death of their friends.

From their account, a frong party of Efquimaux occafionally afcends this river, in large canoes, in fearch of flint fones, which they employ to point their fpears and arrows. They were now at their lake due Eaft from the fpot where we then were, which was at no great diffance over land, where they kill the rein-deer, and where they would foon begin to catch big fifh for the winter flock. We could not, however, obtain any information refpecting the lake in the direction in which we were. To the Eaftward and Weftward where they faw it, the ice breaks up, but foon freezes again.

The Efquimaux informed them that they faw large canoes full of white men to the Weftward, eight or ten winters ago, from whom they obtained iron in exchange for leather. The lake where they met thefe canoes, is called by them Belboullay Toe, or White Man's Lake. They alfo reprefented the Efquinaux as dreffing like themfelves. They wear their hair fhort, and have two holes perforated, one on each fide of the moath, in a line with the under lip, in which they place long beads that they $\mathrm{Ii}_{2}$ find

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find in the lake. Their bows are fomewhat different from thofe ufed by the natives we had feen, and they employ flings from whence they throw fones with fuch dexterity that they prove very formidable weapons in the day of battle.

We alfo learned in addition from the natives, that we fhould not fee any more of their relations, as they had all left the river to go in purfuit of rein-deer for their provifions, and that they themfelves fhould engage in a fimilar expedition in a few days. Rein-deer, bears, wolvereens, martens, foxes, hares, and white buffaloes are the only quadrupeds in their country; and that the latter were only to be found in the mountains to the Weftward.

We proceeded with the line throughout the day, except two hours, when we employed the fail. We encamped at eight in the evening. From the place we quitted this morning, the banks of the river are well covered with fimall wood, fpruce, firs, birch, and willow. We found it very warm during the whole of our progrefs.
(Thurflay 23.) At five in the raorning we proceeded on our voyage, but found it very difficult to ttavel along the beach. We obferved feveral places where the natives had ftationed themfelves and fet their nets fince our paffage downwards. We paffed a fmall river, and at five o'clock our Indians put to fhore in order to encamp, but we proceeded onwards, which difpleaifed them very much, from the fatigue they fuffered, and at eight we encamped at our pofition of the 8 th inftant. The day was very fine, and we employed the towing line throughout the courfe of it. At ten, our hunters returned, fullen and diffatisfied. We

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t from mploy xterity day of
had not tcuched any of our provifion fores for fix days, in which time we had confumed two rein deer, four fwans, forty-five geefe, and a confiderable quantity of fifl3: but it is to be confidered, that we were ten men, and four women. I have always obferved, that the north men poffeffed very hearty appetites, but they were very much exceeded by thofe with me, fince we entered this river. I fhould really have thought it abfolute gluttony in my people, if my own appetite had not increafed in a timilar proportion.

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## CHAPTER VI.

Employ the towing line. Defcription of a place where the Indians come to collect flint. Their Jhynefs and fu/picions. Current leffens. «"ppearance of the country. Abundance of bares. Violent fiorm. Land near three lodges Alarm of the Indians. Supply of fifh from them. Thior fabulous accounts. Continue to fee Indian lodges. Treatment of a difeafe. Mifunderflanding with the natives. The interpreter harangues them. Their accounts fimilar to thofe we bave already received. Their curious conduc7. Purchafe fome beaver fkins. Shoot one of their dogs. The confequence of that act. Apprchenfions of the women. Large quantities of liquorice. Swallow's nefts feen in the precipices. Fall in with a party of natives killing geefe. Circumflances concerning them. Hurricane. Variation of the weather. Kill great numbers of geefe. Abundance of feveral kinds of berries. State of the river and its bank.
(Friday 24.) $\boldsymbol{A}$ f five we continued our courfe, but, in a very fhort time, were under the neceffity of applying to the aid of the line, the ftrea!n being fo ftrong as to render all our attempts unavailing to ftem it with the paddles. We paffed a fmall river, on each fide of which the natives and Eqquimaux collect flint. The bank is an high, tteep, and foft rock, variegated with red, green,
and yellow hues. From the continual dripping of water, parts of it frequently fall and break into finall fony flakes like flate, but not fo hard. Among them are found pieces of Petrolium, which bears a reffemblance to yellow wax, but is more friable. The Englifh chief informed me , that rocks of a fimilar kind are fcattered about the country, at the back of the Slave Lake, where the Chepewyans collect copper.

At ten, we had an aft wind, and the men who had been engaged in towing, re-embarked. At twelve we obferved a lodge on the fide of the river, and its inhabitants running about in great confufion, or hurrying to the woods. Three men waited our arrival, though they remained at fome diftance from us, with their bows and arrows ready to be employed; or at leaft, that appeared to be the idea they wifhed to convey to us, by continually frapping the flrings of the former, and the figns they made to forbid our approach. The Englifh chief, whofe language they, in fome degree, underftood, endeavoured to remove their diftruft of us; but till I went to them with a prefent of beads, they refufed to have any communication with us.

When they firf perceived our fail, they took us for the Efquimaux Indians, who employ a fail in their canoes. They were fufpicious of our defigns, and queftioned us with a view to obtain fome knowledge of them. On feeing us in polfeffion of fome of the clothes, bows, \&c. which muft have belonged to fome of the Deguthee Denees, or Quarrellers, they imagined, that we had killed fome of them, and were bearing away the fruits of our victory. They appeared, indeed, to be of the fame tribe, though they were afraid of acknowledging it. From their queftions,

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 queftions, it was evident that they had not received any notice of our being in thofe parts.They would not acknowledge that they had any wa. men with them, though we had feen them running to the woods ; but pretended that they had been left at a confiderable diftance from the river, with fome relations, who were engaged in kilting rein deer. Thefe people had been here but a fhort time, and their lodge was not yet completed; nor had they any fifh in a flate of preparation for their provifion. I gave them a knife and fome beads for an horn-wedge or chifel, with which they fplit their canoe-wood. One of my Indians having broken his paddle, attempted to take one of theirs, which was immediately contefted by its owner, and on my interfering to prevent this act of injuftice, he manifefted his gratitude to me on the occafion. We loft an hour and a half in this conference.

The Englifh chief was during the whole of the time in the woods, where fome of the hidden property was difcovered, but the women contrived to elude the fearch that was made after them. Some of thefe articles were purloined, but I was ignorant of this circumftance till we had taken our departure, or I fhould certainly have given an ample remuneration. Our chief expreffed his difpleafure at their running away to conceal themfelves, their property, and their young women, in very bitter terms. He faid his heart was fet againft thofe flaves; and complained aloud of his difappointment in coming fo far without feeing the natives, and getting fomething from them.

We employed the fail and the paddle fince ten this morning,

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morning, and pitched our tents at feveli in the evening. We had no fooner encamped than we were vifited by an Indian whom we had feen before, and whofe family was at a finall diftance up the river : at nine he left us. The weather was clear and ferene.
(Saturday 25.) We embarked this morning at a quarter patt three, and at feven we paffed the lodge of the Indian who had vifited us the preceding evening. There appeared to have been more than one famuly, and we naturally concluded that our vifitor had made fuch an unfavourable report of us, as to induce his companions to fly on our approach. Their fire was not extinguifhed. and they had left a confiderable quantity of fifh fcattered about their dwelling.

The wea:her was now very fultry; but the current had relaxed of its force, fo that the padde was fufficient for our progrefs during the greatelt part of the day. The inland part of the country is mountainous and the banks of the river low, but covered with wood, among which is the poplar, but of finall growth, and the firft which we had feen on our return. A pigeon alio flew by us, and hares appeared to be in great plenty. We paffed many Indian encampments which we did not fee in our paffage down the river. About feven the $\mathbf{i k y}$, to the Weftward, became of a fteel-blue colour, with lightning and thunder. We accordingly landed to prepare ourfelves againtt the coming florm; but before we could erect our tents, it came on with luch volence, that we expected it to carry every thing before it. The ridge-poie of my tent was broken in the middle, where it was found, and nine inches and ${ }^{2} 11$ half in circumference; and we were obliged to throw .
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 ourfelves flat on the ground to efcape being wounded by the flones that were hurled about in the air like fand. The violence of the ftorm, however, fubfided in a fhort time, but left the fky overcaft with the appearance of rain.(Sunday 26.) It rained from the preceding evening to this morning, when we embarked at four o'clock. At eight we landed at three large Indian lodges. Their inhabitants, who were afleep, expreffed'uncommon alarm and agitation when they were awakened by us, though molt of them had feen us before. Their habitations were crowded with fifl, hanging to dry in every part; but as we wanted fome for prefent ufe, we fent their young men to vifit the nets, and they returned with abundance of large white fifh, to which the name has been given of poifon inconnu; fome of a round fhape, and green colour; and a few white ones; all which were very agreeable food. Some beads, and a few other trifles, were gratefully received in return. Thefe people are very fond of iron work of any kind, and my men purchafed feveral of their articles for fmall pieces of tin.

There were five or fix perfons whom we had not feen before; and among them was a Dog-rib Indian, whom fome private quarrel had driven from his country. The Englifh chief underftood him as well as one of his own nation, and gave the following account of their converfa-tion:-

He had been informed by the people with whom he now lives, the Hare Indians, that there is another river on the other fide of the mountains to the South-Weft, which

As he part of the others to beaver-eate barter for goods by know whe time he int tives along in killing alfo faid, w ed as very of his peot venge was fufficient p

My Ind woman th willing to taken by f vigilance, ready to t
rnded by ke fand. a fhort rance of ening to ck. At eir inla. larm and gh molt ns were ut as we g men to e of large of poifon r; and a d. Some ceived in k of any ticles for
not feen n , whom ry. The his own converfa- falls into the Bolbouliay Toc, or White man's Lake, in comparifon of which that on whofe banks we then were, was but a fmall ftream ; that the natives were very laige, and very wicked, and kill common men with their eyes; that they make canoes larger than ours; that thofe who inhabit the entrance of it kill a kind of beaver, the fkin of which is almoft red; and that large canoes often frequent it. As there is no known communication by water with this river, the natives who faw it went over the mountains.

As he mentioned that there were fome beavers in this part of the country, I told him to hunt it, and defire the others to do the fame, as well as the martens, foxes, beaver-eater or wolvereen, \&c. which they might carry to barter for iron with his own nation, who are fupplied with goods by us, near their country. He was anxious to know whether we fhould return that way: at the fame time he informed us that we fhould fee but few of the natives along the river, as all the young men were engaged in killing rein-deer, near the Efquimaux Lake, which, he alfo faid, was at no great diftance. The latter he reprefented as very treacherous, and added, that they had killed one, of his people. He told us likewife, that fome plan of revenge was meditating, unlefs the offending party paid a fufficient price for the body of the murdered perfon.

My Indians were very ar:xious to poffefs themfelves of a woman that was with the natives, but as they were not willing to part with her, I interfered, to prevent her being taken by force : indeed I was obliged to cxercife the utmoft vigilance, as the Indians who accompanied me were cver ready to take what they could from the natives, without $\mathrm{Kk}_{2}$ making

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making them any return. About twelve we paffed a river of fome appearance, flowing from the Eaftwatd. One of the natives who followed us, called it the Winter Road River. We did not find the fream frong to-day along the fhore, as there were many eddy currents : we therefore employed the fail during fome hours of it, and went on thore for the night at half palt feven.
(Monday 27.) The weather was now tine, and we renewed our voyage at half paft two. At feven we landed where there were three families, fituated clofe to the rapids. We found but few people; for as the Indian who followed us yefterday had arrived here before us, we fuppofed that the greater part had fled, on the intelligence which he gave of our approach. Some of thefe people we had feen before, when they told us that they had left their property at a lake in the neighbourhood, and had promifed to fetch it before our return; but we now found them as unprovided as when we left thein. They had plenty of fifh, fome of which was packed up in birch bark.

During the time we remained with them, which was not more than two hours, I endeavoured to obtain fome additional intelligence refpecting the river which had been mentioned on the preceding day; when they declared their total ignorance of it, but from the reports of others, as they had never been beyond the mountains, on the oppofite fide of their own river : they had, howèver, been informed that it was larger than that which wafhed the banks whereon they lived, and that its courfe was towards the mid-day fin. They added, that there were people at a fmall diftance up the river, who inhabited the oppofite mountains, and had lately defcended from them to obtain
fupplies of fifh. Thefe people, they fuggefted, muft be well acquainted with the other river, which was the object of my inquiry. I engaged one of them, by a bribe of fome beads, to defribe the circumjacent country upon the fand. This fingular map he immediately undertook to delineate, and accordingly traced out a very long point of land between the rivers, though without paying the leaft attention to their courfes, which he reprefented as running into the great lake, at the extremity of which, as he had been told by Indians of other nations, there was a Belhoullay Couin, or Whire Man's Fort. This 1 took to be Unalafcha Fort, and confequently the river to the Weft to be Cook's River; and that the body of water or fea into which this river difcharges itfelf at Whale Ifland, communicates with Norton Suund. I made an advantageous propofition to this man to accompany me acrofs the mountains to the other river, but he refufed it. At the fame time he recommended me to the people already mentioned, who were fifhing in the neighbourhood, as better qualified to affilt me in the undertaking which I had propofed.

One of this fmall company of natives was grievoufly afflicted with ulcers in his back; and the only attention which was paid to his miferable condition, as far at leaft as we could difcover, proceeded from a woman, who carefully employed a bunch of feathers in preventing the tlies from fettling upon his fores.

At ten this morning we landed near the lodges which had already been mentioned to us, and I ordered my people to make preparation for paffing the remaining part of the day here, in order to obtain that familiarity with the natives which might induce them to afford me, without reServe,

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ferve, the information that I fhould require from them. This object, however, was in danger of being altogether fruftrated, by a mifunderftanding that had taken place between the natives and my young Indians, who were already arrived there. Before the latter could difembark, the former feized the canoe, and dragg $d$ it on fhore, and in this act of violence the boat was broken, from the weight of the perfons in it. This infult was on the point of being ferioufly revenged, when I arrived, to prevent the consequences of fuch a difpofition. The variation of the compafs was about twenty-nine degrees to the Eaft.

At four in the afternoon I ordered my interpreter to harangue the natives, affembled in council ; but his long difcourfe obtained little fatisfactory intelligence from them. Their account of the river to the Weftward, was fimilar to that which we had already received; and their defcription of the inhabitants of that country, was ftill more abfurd and ridiculous. They reprefented them as being of a gigantic ftature, and adorned with wings; which, however, they never employed in flying. That they fed on large birds, which they killed with the greateft eafe, though common men would be certain vietims of their voracity if they ventured to approach them. They alfodefcribed the people that inhabited the mouth of the river as poffeffing the extraordinary power of killing with their eyes, and devouring a large beaver at a fingle meal. They added that canoes of very large dimenfions vifited that place. They did not, however, relate thefe ftrange circumftances from their own knowledge, but on the reports of other tribes, as they themfelves never ventured to proceed beyond the firft mountains, where they went in learch of the fmall

When glifh chit without $f$ ed my fu and concl all the fat them alor the other the fame faint tone communi them awa remain w themfelve
white buffaloes, as the inhabitants of the other ficle endeavour to kill them whenever they meet. They likewife mentioned that the fources of thofe Atreams which are tributary to both the great rivers, are feparated by the mountains. It appeared to us, however, that thefe people knew more about the country than they chofe to communicate, or at leaft reached me, as the interpreter, who had long been tired of the voyage, might conceal fuch a part of their communications as, in his opinion, would induce me to follow new routes, or extend my excurfions. No fooner was the conference concluded, than they began to dance, which is their favourite, and, except jumping, their only amufement. In this paftime old and young, male and female, continued their exertions, till their ftrength was exhaulted. This exercife was accompanied by loud imitations of the various noises produced by the rein-decr, the bear, and the wolf.

When they had finifhed their antics, I defired the Englifh chief to renew the former fubjects; which he did without fuccefs. I therefore affumed an angry air, expreffed my fufpicions that they withheld their information, and concluded with a menace, that if they did not give me all the fatisfaction in their power, I would force one of them along with me to-morrow, to point out the road to the other river. On this declaration, they all, at one and the fame moment, became fick, and anfwered in a very faint tone, that they knew no more than they had already communicated, and that they fhould die if I took any of them away. They began to perfuade my interpreter to remain with them, as they loved him as well as they did themfelves, and that he would be killed if he continued with

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with me. Nor did this propofition, aided as it was by the folicitation of his women, fail of producing a confiderable effect upon him, though he endeavoured to conceal it from me.

I now found that it would be fruitlefs for me to expect any accounts of the country, or the other great river, till I got to the river of the Bear Lake, where I expected to find fome of the natives, who promifed to wait fur us there. Thefe people had actually mentioned this river to me when we paffed them, but I then paid no attention to that circumftance, as I imagined it to be either a mifunderfanding of my interpreter, or that it was an invention which, with their other lies, might tend to prevent me from procieding down their niver.

We were plentifully fupplied with fifh, as well dry as frefh, by thefe pcople; they alfo gathered as many hurtle berries as we chofe, for which we paid with the ufual articles of beads, awls, knives, and tin. I purchafed a few beaver-fkins of them, which, according to their accounts, are not very numerous in this country; and that they do not abound in moofe-deer and buffaloes. They were alanad for fome of their young men, who were killing geefe higher up the river, and entreated us to do them no harm. About fun-fet I was under the neceffity of fhooting one of their dogs, as we could not keep thofe animals from our baggage. It was in vain that I had remonftrated on this fubject, fo that I was obliged to commit the act which has been juft mentioned. When thefe people heard the report of the piftol, and faw the dog dead, they were feized with a very general alarm, and the women took their children on their backs and ran into the woods. I ordered the caufe

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cule of th ance that in woman, h much affe during the as the deatl long durat forrow. E affliction, ficknefs if we arrived an apprehe To the eye difguft ; bu ed fome hic them oljee that very coynefs.

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(Tuefda) people to p loading the the lodges, quitted the pretended i they were c thern with
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rufe of this act of feverity to be explained, with the affurance that no injury would be offered to themfelves. The woman, however, to whom the dog belonged, was very much affected, and declared that the lofs of five children, dusing the preceding winter, had not affected her fo much as the death of this animal. But her grief was not of very long duration; and a few beads, \&ec. foon affunged her forrow. But as they can without difficulty get rid of their affliction, they can with equal eafe affume it, and feign ficknefs if it be neceflary with the fame verfatility. When we arrived this morning, we found the women in tears, from an apprehenfion that we were come to take them away. To the eye of an European they certainly were objects of difguft ; but there were thofe among my party who obferyed fome hidden charms in thefe females which rendered them oljects of defire, and means were found, I believe, that very foon diffipated their alarms and fubdued their coynefs.

On the upper part of the beach, liquorice grew in great abundance and it was now in bloffom. I pulled up fome of the roots, which were large and long; but the natives were ignorant of its qualities, and confidered it as a weed of no ufe or value.
(Tuefday 28.) At four this morning I ordered my people to prepare for our departure; and while they were loading the canoe, I went with the Englifh chief to vifit the lodges, but the greater part of their inhabitants had quitted them during the night, and thofe that remained pretended ficknefs, and refufed to rife. When, however, they were convinced that we did not mean to take any of them with us, their ficknefs abandoned them, and when Vol. I.

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we had embarked, they came forth from their huts, to defie that we would vifit their nets, which were at a fimall diftance up the river, and take all the fifh we might find in them. We accordingly availed ourfelves of this permiffion, and took as many as were neceffary for our own fupply.

We landed fhortly after where there were two more lodges, which were full of firh, but without any inhabitants, who were probably with the natives whom we had juft left. My lndanns, in rummaging thefe places, found feveral articles which they propofed to take; I therefore gave beads and awls, to be left as the purchafe of them; but this act of juftice they were not able to comprehend, as the people themfelves were not prefent. I took up a net and left a large knife in the place of it. It was about four fathoms long, and thirty-two mefhes in depth : thefe nets are much more convenient to fet in the eddy current than our long ones. This is the place that the lndians call a rapid, though we went up it all the way with the paddle; fo that the current could not be fo Atrong here, as in many other parts of the river; indeed if it were fo, the difficulty of towing would be almoft infuperable, as in many parts the rocks, which are of a great height and rather project over the water, leave no fhore between them and the ftream. Thefe precipices abound in fwallows' nefts. The weather was now very fultry, and at eleven we were under the neceffity of landing to gum our canoe.

In about an hour we fet forward, and at one in the afternoon, went on fhore at a fire, which we fuppofed to have been kindled by the young men, who, as we had been already informed, were hunting geefe. Our hunters found their canoe and the fowl they had got, fecreted in the woods;

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woods; brought picked th and emit time witl fome rot eaten by taken, at became it began ceeded, a tents, an been faf lafted to
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wo more habitants, had juft es, found efore gave ; but this nd, as the a net and at four fafe nets are $t$ than our Ill a rapid, le ; fo that any other ficulty of - parts the Et over the Thefe ather was e necefity
re in the ppofed to had been ters found ed in the woods; brought to the waterfide. Out of two hundred geefe we picked thirty-fix which were eatable; the reft were putrid and emitted an horrid flench. They had been killed fome time without having been gutted, and in this ftate of loathfome rottennefs, we have every reafon to fuppofe they are eaten by the natives. We paid for thofe which we had taken, and departed. At feven in the evening, the weather became cloudy and overcaft; at eight we encamped; at nine, it began to thunder with great violence; an heavy rain fucceeded, accompanied with an hurricane, that blew down our tents, and threatened to carry away the canoe, which had been faftened to fome trees with a cod-line. The ftorm lafted two hours and deluged us with wet.
(Wednef. 29.) Yefterday the weather was cloudy and the heat infupportable; and now we could not put on clothes enough to keep us warm. We embarked at a quarter paft four with an aft wind, which drove us on at a great rate, though the current is very ftrong. At ten we came to the other rapid which we got up with the line on the Weft fide, where we found it much ftronger than when we went down ; the water had alfo fallen at leaft five feet fince that time, fo that feveral fhoals appeared in the river which we had not feen before. One of my hunters narrowly efcaped being drowned in croffing a river that falls in from the Weftward, and is the moft confiderable, except the mountain river, that flows in this direction. We had frong Northerly and cold wind throughout the whole of the day, and took our fation for the night at a quarter paft eight. We killed a goofe and caught fome young ones.

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(Thurfday 30.) We renewed our voyage at four this morning after a very rainy night. The weather was cloudy, but the cold had moderated, and the wind was North. Weft. We were enabled to employ the fail dusing part of the day, and encamped at about feven in the evening. We killed eleven old geefe and forty young ones which had juft begun to fly. The Englifh chief was very much irritated againft one of his young men: that jealoufy occafioned this uneafinefs, and that it was -not without very fufficient caufe, was all I could difcover. For the laft two or threc days we had eaten the liquorice root, of which there is great abundance on the banks of the river. We found it a powerful aftringent.
(Friday 3I.) The rain was continual throughout the night, and did not fubfide till nine this morning, when we renewed our progrefs. The wind and weather the fame as yefterday. About three in the afternoon it cleared up and the wind died away, when it became warm. At five the wind veered to the Eaft, and brought cold along with it. There were plenty of whirtle berries, rafpberries, and a berry called Poire, which grows in the greateft abundance. We were very much impeded in our way by fhoals of fand and fmall ftones, which render the water fhallow at a diftance from the fhore. In other places the bank of the river is lofty : it is formed of black earth and fand, and, as it is continually falling, difplayed to us, in fome parts, a face of folid ice, to within a foot of the furface. We finifhed this day's voyage at a quarter bcfore eight and in the courfe of it killed feven geefe.

## WEST CONTINENT OF AMERICA.

We now had recourfe to our corn, for we had only confumed three days of our original provifion fince we began to mount the current. It was my intention to have afcended the river on the South fide from the laft rapid, to difcover if there were any rivers of confequence that flow from the Weftward: but the fand-banks were fo numerous and the current fo Atrong, that I was compelled to traverfe to the oppofite fide, where the eddy currents are very frequent, which gave us an opportunity of fetting our nets and making much more head-way.
out the g , when ther the cleared m. At Id along rafpbergreatelt ur way der the n other med of falling, ice, to is day's fe of it

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## CHAPTER VII.

Voyage continued. Sulpect the integrity of the interpreter. Stars vifible. Springs of mincral water, and lumps of iron ore. Arrive at the river of the Bear Lake. Coal mine in a fate of combuffion. Water of the river diminihed. Continue to fee Indian encampments, and kill geefe, E'c. Hunting excurficns. A canoe found on the edge of a wiood. Aitempt to afcend a mountain. Account of the palfage to it. Sic a fiw of the natives. Kill a beaver and fome hares. De/ign of the Englifh chicf. Kill a wolf. Changeable fatc of the wocather. Recover the Pemmican, which bat bion hidden in an ifland. Natives fly at our approach. Neet with dogs. Altercation with the Englifh chicf. Aicount of the articlis left by the fugitives. Shoals of the river covered with faline matter. Encamp at the mouth of the river of the mountain. The ground on fire on each fide of it. Continue to fee encampments of the natives. Various kinds of berries. Kill geffe, fwans, छ'c. छc. छ'c. Corroding quality of the water. Weather changeable. Reach the entrance of the Slave Lakc. Dangers encountered on entering it. Caught pike and trout. Met M. Le Roi:s on the lake. Further circumflanccs till our return to Fort Cbepewyan. Conclufion of the voyage.

## 1789 August.

(Saturday i.) W ${ }_{\text {E embarked at three this morn- }}$ ing, the weather being clear and cold, with the wind
at South and land ment of they had ceived a as many whom that the friends tants of a man cupied i unwillin him, fro obtain feeing Indian, we had The Er fire; ar went do and tha above the W of othe ture fro render
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of mineral water running from the foot of the moun. tain, and along the beach I faw feveral lumps of iron ore. When we came to the river of the Bear Lake, I ordered one of the young Indians to wait for my canoe, and I took my place in their fmall canoe. This river is about two hundred and fifty yards broad at this place, the water clear and of a greenifh colour. When I landed on the oppofite fhore, I difcovered that the natives had been there very lately from the print of their feet in the fand. We continued walking till five in the afternoon, when we faw feveral fmokes along the fhore. As we naturally concluded, that thefe were certain indications where we fhould meet the natives who were the objects of our fearch, we quickened our pace ; but, in our progrefs, experienced a very fulphurous finell, and at length difcovered that the whole bank was on fire for a very confiderable diftance. It proved to be a coal mine, to which the fire had communicated from an old Indian encampment. The beach was covered with coals, and the Englifh chief gathered fome of the fofteft he could find, as a black dye; it being the mineral, as he informed me, with which the natives render their quills black.

Here we waited for the large canoe, which arrived an hour after us. At half paft ten we faw feveral Indian marks, which confifted of pieces of bark fixed on poles, and pointing to the woods, oppofite to which is an old beaten road, that bore the marks of being lately frequented; the beach alfo was covered with tracks. At a fmall diftance mere the poles of five lodges itanding; where we landed and unloaded our canoe. I then difpatched one of my men and two young Indians
to fee march o he piead This was my defire in the pr caution of the O leaft appo though t paffed bef night the ro their and whicl that they fmall lake This enca was too they did $n$ beavers an killed one long, a fu proaches. and rein-d leave the quitoes be that we fh firle, as the ting fuares
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wind, at $f$ and cold.
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to fee if they could find any natives within a day's march of us. I wanted the Englifh chief to go, but he pieaded fatigue, and that it would be of no ufe. This was the firlt time he had refufed to comply with my defire, and jealoufy, I believe, was the caufe of is in the prefent inflance; though 1 had taken every precaution that he fhould not have caufe to be jealous of the Canadians. There was not, at this time, the leaft appearance of finow on the oppofite mountains, though they were almont covered with it when we paffed before. Set two nets, and at eieven o'clock at night the men and Indians returned. They had been ro their fift encampment, where there were four fires, and which had been'quitted a fhort time before; fo that they were obliged to make the circuit of feveral fmall lakes, which the natives crofs with their canoes. This encampment was on the borders of a lake which was too large for them to venture round it, fo that they did not proceed any further. They faw feveral beavers and beaver lodges in thofe fmall lakes. They killed one of thefe animals whofe fur began to get long, a fure indication that the fall of the year approaches. They alfo faw many old tracks of the moofe and rein-deer. This is the time when the rein deer leave the plains to come to the woods, as the mufquitoes begin to difappear ; I, therefore, apprchended that we fhould not find a fingle Indian on the river fide, as they would be in, or about the mountains fetting fluares to take them.
(Monday 3.) We proceeded with a frong Wefterly wind, at four this morning, the weather being cloudy and cold. At twelve it cleared up and became fine: Vol. I. Mm
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the current alfo increafed. The water had fallen fo much fince our paffage down the river, that here, as in other places, we difcovered many fhoals which were not then vifible. We killed feveral geefe of a larger fize than thofe which we had generally feen. Several Indian encampments were feen along the river, and we landed at eight for the night.
(Tuefday 4.) At four in the morning we renewed our courfe, when it was fine and calm. The night had been cold and a very heavy dew had fallen. At nine we were obliged to land in order to gum the canoe, when the weather became extremely warm. Numerous tracks of rein-deer appeared on the fide of the river. At half paft five we took our ftation for the night, and fet the nets. The current was very ftrong all day, and we found it very difficult to walk along the beach, from the large fones which were fcattered over it.
(Wednef. 3.) We raifed our nets but had not the good fortune to take a fingle fifh. The water was now become fo low that the eddy currents would not admit of fetting them. The current had not relaxed its ftrength ; and the difficulty of walking along the beach was continued. The air was now become io cold, that our exercife, violent as it was, fcarce kept us warm. We paffed feveral points which we fhould not have accomplifhed, if the canoe had been loaded. We were very much fatigued, and at fix were glad to conclude our toilfome march. The Indians killed two geefe. The women who did not quit the canoe, were continually employed in making fhoes of moofekkin, for the men, as a pair did not laft more than a day:
foon aft us. W dians, near the ever, ki in her purfued her udde dians po with gre At five along the was a gr afhore $f$ as I tho cinity of fuzees in on an ho ftructed neighbou edge of bow : it manfhip
fallen fo here, as nich were a larger Several , and we
renewed The night illen. At the canoe, Numerous the river. the night, ng all day, the beach, over it.
ad not the water was would not not relaxed along the become io farce kept we fhould een loaded. were glad dians killed the canoe, $s$ of moofethan a day. hurfday 6. )

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(Thurfday 6.) The rain prevented us from proceeding till half paft fix, when we had a ftrong aft wind, which, aided by the paddles, drove us on at a great rate. We encamped at fix to wait for our Indians, whom we had not feen fince the morning; and at half paft feven they arrived very much diffatisfied with their day's journey. Two days had now elapfed fince we had feen the leaft appearance of Indian habitations.
(Friday 7. ) We embarked at half paft three, and foon after perceived two rein-decr on the beach before us. We accordingly checked our courfe; but our Indians, in contending who fhould be the firft to get near thefe animals, alarmed and loft them. We, however, killed a female rein-deer, and from the wounds in her hind-legs, it was fuppofed that the had been purfued by wolves, who had devoured her young one: her udder was full of milk, and one of the young Indians poured it among fome boiled corn, which he ate with great delight, efteeming it a very delicious food. At five in the afternoon we faw an animal runing along the beach, but could not determine, whether it was a grey fox or a dog. In a fhort time we went afhore for the night, at the entrance of a fmall river, as I thought there might be fome natives in the vicinity of the place. I ordered my hunters to put their fuzees in order, and gave them ammunition to proceed on an hunting parly the next day; they were alfo inflructed to difcover if there were any natives in the neighbouring mountains. I found a fmall canoe at the edge of the woorls, which contained a paddle and a bow : it had been repaired this fpring, and the workmanhip of the bark excelled any that I had yet feen.

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We faw feveral encampments in the courfe of the day. The current of the river was very ftrong, and along the points equal to rapids.
(Saturday 8.) The rain was very violent throughout the night, and continued till the afternoon of this day, when the weather began to clear, with a ftrong, cold, and Wefterly wind. At three the Indians proceeded on the hunting expedition, and at eight they returned without having met with the leaft fuccefs; though they faw numerous tracks of the rein-deer. They came to an old beaten road, which one of them followed for fome time : bat it did not appear to have been lately frequented. The rain now returned and contrnued till the morning.
(Sunday 9.) We renewed our voyage at half paft three, the weather being cold and cloudy; but at ten it becanie clear and moderate. We faw another canoe at the outfide of the wood, and one of the Indians killed a dog, which was in a meagre, emaciated condition. We perceived various places where the natives had made their fires; for thefe people refide but a fhort time near the river, and remove from one bank to the other, as it fuits their purpofes. We faw a path which was connected with another on the oppofite fids of the river. The water had rifen confiderably fince laft night, and there had been a ftrong curient throughout the day. At feven we made to the flore and encamped.
(Monday 10.) At three this morning we returned to our canoe; the weather fine and clear, with a light
wind from the South-Eaft. The Indians are befo e us in purfuit of game. At ten we landed oppofite to the mountains which we had paffed on the fecond of the laft month, in order to afcertain the variation of the compafs at this place; but this was accomplifhed in a very imperfect manner, as I could not depend on iny watch. One of the hunters joined us here, fatigued and unfucceliful. As thefe mountains are the laft of any confiderable magnitude on the South-Weft fide of the river, I ordered my men to crofs to that fide of it, that 1 might afcend one of them. It was near four in the afternoon when I landed, and I loft no time in proceeding to the attainment of my object. I was accompanied only by a young Indian, as the curiofity of my people was fublucd by the fatigue they had undergone; and we foon had reafon to believe that we fhould pay dearly for the indulgence of our own. The wood, which was chiefly of fpruce firs, was fo thick that it was with great difficulty we made our way through it. When we had walked upwards of an hour, the under-wood decreafed, while the white birch and poplar were the largeft and talleft of their kind that I had ever feen. The ground now began to itie, and was covered with fmall pines, and at length we got the firlt view of the mountains fince we had lef the canoe; as they appeared to be no nearer to $v$ : though we had been walking for three hours, than is in we had feen them from the river, my compa1 ..n expreffed a very great anxiety to return; his 1 ines and leggins were torn to pieces, and he was wrincd at the idea of paffing through fuch bad roads ming the night. 1 perfifted, however, in procecding, whin a determination to pafs the night on the moun-

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tains and return on the morrow. As we approached them, the ground was quite marny, and we waded in water and grafs up to the knees, till we came within a mile of them, when I fuddenly funk up to my armpits, and it was with fome difficulty that I extricated myfelf from this difagrecable fituation. I now found it impoffible to proceed: to crofs this marfly ground in a fraight line was impracticable ; and it extended fo far to the right and left, that I could not attempt to make the circuit: I therefore determined to return to the canoe, and arrived there about midnight, very much fatigued with this fruitlefs journey.
(Tuefday 11.) We obferved feveral tracks along the beach, and an encampment at the edge of the woods, which appeared to be five or fix days old. We fhould have continued our route along this fide of the river, but we had not feen our hunters fince yefterday morning. We accordingly embarked before three, and at five traverfed the river, when we faw two of them coming down in fearch of us. They had killed no other animals than one beaver, and a few hares. According to their account, the woods were fo thick that it was impoffible to follow the game through them. They had feen feveral of the native's encampments, at no great diftance from the river; and it was their opinion that they had difcovered us in our paffage down it, and hat taken care to avoid us; which accounted for tho fmall number we had feen on our return.

I requefted the Englifl chief to return with me to the other fide of the river, in order that he might proceed to difcover the natives, whofe tracks and habitatiuns

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tions we had feen there; but he was backward in complying with my defire, and propofed to fend the young men ; but I could not truft to them, and at the fane time was become rather doubtful of him. They were ftill afraid left I hould obtain fuch accomis of the other river as would induce me to travel overland to it, and that they fhould be called upon to accompany me. I was, indeed, informed by one of my own people, that the Englifh chief, his wives and companions, had determined to leave me on this fide of the Slave Lake, in order to go to the country of the Beaver Indians; and that about the middle of the winter he would return to that lake, where he had appointed to meet fome of his relations, who, during the laft Spring, had been engaged in war.

We now traverfed the river, and continued to track the ludians till paft twelve, when we lof all traces of them; in confequence, as we imagined, of their having croffed to the Ealtern fide. We faw feveral dogs on both thores; and one of the young Indians killed a wolf, which the men ate with great fatisfaction : we fhot, alfo fifteen young geefe that were now beginning to fly. It was eight when we took our evening ftation, having loft four hours in making our traverfes. There was no interruption of the fine weather during the courfe of this day.
(Wednef. 12.) We proceeded on our voyage at three this morning, and difpatched the two young Indians acrofs the river, that we might not mifs any of the natives that fhould be on the banks of it. We fow many places where fires had been lately made along the
me to fht pro-habitations

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the beach, as well as fire running in the woods. At four we arrived at an encampment which had been left this morning. Their tracks were obfervable in feveral places in the woods, and as it might be prefumed that they could not be at any great diftance, it was propofed to the chief to accompany me in fearch of them. We accordingly, though with fome hefitation on his part, penetrated feveral miles into the woods, but withoui difcovering the objects of our refearch. The fire had fpread all over the country, and had burned about three inches of the black, light foil, which covered a body of cold clay, that was fo hard as not to receive the leatt impreffion of our feet. At ten we returned from our unfucceffful excurfion. In the mean time the hunters had killed feven geefe. There were feveral fhowers of rain, accompanied with gufts of wind and thunder. The nets had been fet during our abfence.
(Thurfd. 13.) The nets were taken up, but not one filh was found in them; and at half paft three we continued our route, with very favourable weather. We paffed feveral places, where fires had been made by the natives, and many tracks were perceptible along the beach. At feven we were oppofite the ifland where our Pemmicam had been concealed : two of the Indians were accordingly difpatched in fearch of it, and it proved very acceptable, as it rendered us more independent of the provifions which were to be obtained by our fowling pieces, and qualified us to get out of the river without that delay which our hunters would otherwife have required. In a thort time we perceived a fimoke on the fhore to the South-Weft, at the diftance of three leagues, which did not appear to procced from any running

WE running fi of us, did of a flock the fmoke we faw fe, whom ent oppofite t going furt 1 therefore exertion, arrival. B could perc fhore, and hurry into at the plac were four they had 1 mach difpl the natives the Englifh and imined own people fears had $m$ not overtak and fome of

The Eng reproaches, that effect. Wanted, to for fome $t: 1$ ${ }^{2}$ great way having com: Vol. I.

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running fire. The Indians, who were a little way a head of us, did not difcover it, being engaged in the purfuit of a flock of geefe, at which they fired feveral fhots, when the fmoke immediately difappeared; and in a fhort time we faw feveral of the natives run along the fhore, fome of whom entered their canoes. Though we were almoft oppofite to them, we could not crofs the river without going further up it, from the flrength of the current; 1 therefore ordered our Indians to make every poffible exertion, in order to fpeak with them, and wait our arrival. But as foon as our fmall canoe ftruck off, we could perceive the poor affrighted people liatten to the fhore, and after drawing their canoes on the beach, hurry into the woods. It was paft ten before we landed at the place where they had deferted their canoes, which were four in number. They were fo fo terrified that they had left feveral articles on the beach. I was very much difpleafed with my Indians, who inftead of feeking the natives, were dividing their property. I rebuked the Englifh chief with fome feverity for his conduct, and imnediately ordered him, his young men, and my own people, to go in fearch of the fugitives, but their fears had made them too nimble for us, and we could not overtake them. We faw feveral dogs in the woods, and fome of them followed us to our canoe.

The Englifh chief was very much difpleafed at my reproaches, and expreffed himfelf to me in perfon to that effect. This was the very opportunity which I wanted, to make him acquainted with my diffatisfaction for fome time part. I flated to him that I had come a great way, and at a very confiderable expence, without having completed the object of my wilhes, and that I
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fufpected he had concealed from me a principal part of what the natives had told him refpecting the country, left he fhould be obliged to follow me : that his reaion for not killing game, \&c. was his jealoufy, which likewife prevented him from looking after the natives as he ought ; and that we had never given him any caule for any fufpicions of us. Thefe fuggeftions irritated him in a very high degree, and he acculed me of fpeaking ill words to him; he denied the charge of jealoufy, and declared that he did not conceal any thing from us ; and that as to the ill fuccefs of their hunting, it arofe from the nature of the country, and the farcity, which had hitherto appeared, of animals in it. He concluded by informing me that he would not accompany me any further; that though he was without ammunition, he could live in the fame maner as the flaves, (the name given to the inhabitants of that part of the country ), and that he would remain among them. His harangue was fucceeded by a loud and bitter lamentation ; and his relations affifted the vociferations of his grief ; though they faid that their tears flowed for their dead friends. I did not interrupt their grief for two hours, but as I could not well do without them, I was at length obliged to footh it, and induce the chief change his refolution, which he did, but with great apparent reluctance; when we embarked as we had bitherto done.

The articles which the fugitives had left behind them, on the prefent occafion, were bows, arrows, fnares for moofe and rein-deer, and for hares; to thefe may be added a few difhes, made of bark, fome fkins of the marten and the beaver, and old beaver robes, with a

We p trance of people w the beach fince we were no the Eng two difpe informed chiefs to to wipe weaknefs, not fail declared I hould fome liq
part of country, is reaton which atives as y caufe irritated rpeaking jealoufy, ng from unting, it fcarcity, He concompany t ammuhe flaves, rt of the em. His lamentais of his for their for two n, I was chief ith great we had
ind them, fnares for may be is of the with a fmall

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 271 fmall robe made of the fkin of the lynx. Their canoes were coarfely made of the bark of the fpruce-fir, and will carry two or three people. I ordered my men to remove them to the fhade, and gave moft of the other articles to the young Indians. The Englifh chief would not accept of any of them. In the place, and as the purchafe of them, I left fome cloth, fome finall knives, a file, two fire-fteels, a comb, rings, with beads and awls. I alfo ordered a marten fkin to be placed on a proper mould, and a beaver fkin to be ftretched on a frame, to which J tied a fcraper. The Indiars were of opinion that all thefe articles would be loft, as the natives were fo much frightened that they would never return. Here we loft fix hours; and on our quitting the place, three of the dogs which I have already mentioned followed us along the beach.We pitched our tents at half paft eight, at the entrance of the river of the mountain ; and while the people were unloading the canoe, I took a walk along the beach, and on the fhoals, which being uncovered fince we paffed down, by the finking of the waters, were now white with a faline fubftance. I fent for the Englifh Chief to fup with me, and a dram or two difpelled all his heart-burning and difcontent. He informed me that is was a cuftom with the Chepewyan chiefs to go to war after they had fhed tears, in order to wipe away the difgrace attached to fuch a feminine weaknefs, and that in the enfuing fpring he fhould not fail to execute lis defign; at the fame time he declared his intention to continue with us as long as I hould want him. I took care that he fhould carry fome liquid confolation to his lodge, to prevent the Nn 2 return

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return of his chagrin. The weather was fine, and the Indians killed three geefe.
(Friday 14.) At a quarter before four this morning, we returned to our cance, and went about two miles up the river of the mountains. Fire was in the ground on each fide of it. In traverfing, I took foundings, and found five, four and an half, and three and an half fathoms water. Its fream was very muddy, and formed a cloudy ftreak along the water of the great river, on the Weft fide to the Eaftern rapid, where the waters of the two rivers at length blend in one. It was impoffible not to confider it as an extraordinary circumftance, that the cur:ent of the former river fhould not incorporate with that of the latter, but flow, as it were, in diftinct ftreams at fo great a diftance, and till the contracted fate of the channel unites them. We paffed feveral encampments of the natives, and a river which flowed in from the North, that had the appearance of being navigable. We concluded our voyage of this day at half paft five in the afternoon. There were plenty of berries, which my pesple called poires ; they are of a purple hue, fomewhat bigger than a pea, and of a lufcious tafte; there were alfo goofeberries, and a few flrawberries.
(Saturday 15.) We continued our courfe from three in the morning till half paft five in the afternoon. We faw feveral encampments along the beach, till it became too narrow to admit them; when the banks rofe into a confiderable degree of clevation, and there were more eddy currents. The Indians killed tweive
gecfe, geefe, and berries were collected in great abundance. The weather was fultry throughout the day.
(Sunday 16.) We continued our voyage at a quarter before four, and in five hours paffed the place where we had been ftationed on the $13^{\text {th }}$ of June. Here the river widened, and its fhores became flat. The land on the North fide is low, compofed of a black foil, mixed with ftones, but agreeably covered with the afpen, the poplar, the winte birch, the fpruce fir, \&c. The current was fo moderate, that we proceeded upon it almoft as faft as in dead water. At twelve we paffed an encampment of three fires, which was the only one we faw in the courfe of the day. The weather was the fame as yefterday.
(Monday 17.) We proceeded at half paft three; and faw three fucceffive encampments. From the peculiar ftructure of the huts, we imagined that fome of the Red-Knife lndians had been in this part of the country, though it is not ufual for them to come this way. I had laft night ordered the young Indians to precede us, for the purpofe of hunting, and at ten we overtook them. They had killed five young fwans; and the Englifh chief prefented us with an eagle, three cranes, a fmall beaver, and two geefe. We encamped at feven this evening on the fame fpot which had been our refting-place on the $29^{\text {th }}$ of June.
(Tuefday 18.) At four this morning I equipped all the Indians for an hunting excurfion, and fent them onward, as our flock of provifion was nearly exhaufted. We followed at half paft fix, and croffed over to the North

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North flore, where the land is low and fcarcely vifible in the horizon. 1 now got an obfervation, when it was 61. 33. North latitude. We were near five miles to the North of the main channel of the river. The frefh tracks and beds of buffaloes were very perceptible. Near this place a river flowed in from the Horn mountains which are at no great diftance. We landed at five in the afternoon, and before the canoe was unloaded, the Englifh chief arrived with the tongue of a cow, or female buffalo, when four men and the Indians where difpatched for the flefh; but they did not return till it was dark. They informed me, that they had feen feveral human tracks in the fand on the oppofite ifland. The fine weather continued without interruption.
(Wednef. 19.) The Indians were again fent forward in purfuit of game: and fome time being employed in gumming the canoe, we did not embark till half paft five, and at nine we landed to wait the return of the hunters. I here found the variation of the compafs to be about twenty degrees Eaft.

The people made themfelves paddles and repaired the canoe. It is an extraordinary circumftance for which I do not pretend to account, that there is fome peculiar quality in the water of this river, which corrodes wood, from the deftructive effect it had on the paddles. The hunters arrived at a late hour without having feen any large animals. Their booty confited only of three fwans and as many geefe. The women were employed in gathering cranberries and crowberrics, which were found in great abundance.
(Thurfday 20.) We embarked at four o'clock, and took the North fide of the channel, though the current was on that fide much ftronger, in order to take a view of the river, which had been mentioned to me in our paffage downwards, as flowing from the country of the Beaver Indians, and which fell in hereabouts. We could not, however, difcover it, and it is probable that the account was referable to the river which we had paffed on Tuefday. The current was very ftrong, and we croffed over to an ifland oppofite to us; here it was ftill more impetuous, and affumed the hurry of a rapid. We found an awl and a paddle on the fide of the water; the former we knew to belong to the Kniftineaux : I fuppofed it to be the chief Merded'ours and his party, who went to war laft fpring, and had taken this route on their return to Athabafca. Nor is it improbable that they may have been the caufe that we faw fo few of the natives on the banks of this river. The weather was raw and cloudy, and formed a very unpleafant contraft to the warm, funny days which immediately preceded it. We took up our abode for the night at half paft feven, on the Northern fhore, where the adjacent country is both low and flat. The Indians killed five young fwans, and a beaver. There was an appearance of rain.
(Friday 21.) The weather was cold, with a frong Eafterly wind and frequent fhowers, fo that we were detained in our ftation. In the afternoon the Indians got on the track of a moofe-deer, but were not fo fortunate as to overtake it.
(Saturday 22.) The wind veered round to the Wettward,

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ward, and continued to blow ftrong and cold. We, however, renewed our voyage, and, in three hours reached the entrance of the Slave Lake, under half fail ; with the paddle, it would have taken us at lealt eight hours. The Indians did not arrive till four hours after us; but the wind was fo violent, that it was not expedient to venture into the lake; we therefore fet a net and encamped for the night. The women gathered large quantities of the fruit, already mentioned, called Pathagomenan, and cranberries, crowberries, moofeberries, \&c. The Indians killed two fwans and three geefe.
(Sunday 23.) The net produced but five fmall pike, and at five we embarked, and entered the lake by the fame channel through which we had paffed from it. The South-Weft fide would have been the fhorteft, but we were not certain of there being plenty of fifh along the coalt, and we were fure of finding abundance of them in the courfe we preferred. Befides, I expected to find my people at the place where I left them, as they had received orders to remain there till the fall.

We paddled a long way into a deep bay to get the wind, and having left our maft behind us, we landed to cut another. We then hoifted fail and were driven on at a great rate. At tweive the wind and fwell were augmented to fuch a degree, that our under yard broke, but luckily the maft thwart refifted, till we had time to faften down the yard with a pole, without lowering fail. We took in a large quantity of water, aud had our maft given way, in all probability, we fhould have filled and funk. Our courfe continued to be very dangerous, along a flat lee-fhore, without being able to land till three
three in employed on all fie freened u for the $n i$ then fet o the canoe. fifh, and and crowb on the we:
( Monda fourteen w At five we when we Indians had on thore one we we nooll we finall ones they prove his family, been out 1 gone as $\mathrm{fa}_{3}$ inform me Indlans whe Lac la Maı the Slave Ir fkius, whi There were batered the with them, their relatio to venture

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three in the afternoou. Two men were continually employed in bailing out the water which we took in on all fiedes. We fortunately doubled a point that freened us from the wind and fwell, and encamped for the night, in order to wait for our Indians. We then fet our nets, made a yard and maft, and gummed the canoe. On vifiting the nets, we found tix white fifh, and two pike. The women gathered cranberries and crowberries in great plenty ; and as the night came on the weather became more moderate.
(Monday 24.) Our nets this morning produced fourteen white fifh, ten pikes, and a couple of trouts. At five we emb.rked with a light breeze from the South, when we hoifted fail, and proceeded flowly, as our Indians had not come up with us. At eleven we went on fhore to prepare the kettle, and dry the nets; at one we were again on the water. At four in the afternoon we perceived a large canoe with a fail, and two finall ones a-head; we foon came up with them, when they proved to be M. Le Roux and an Indian, with his family, who were on an hunting party, and had been out twenty five days. It was his intention to have gone as far as the river, to leave a letter for me, to illform me of his fituation. He had feen no more Indans where I had left him ; but had made a voyage to Lac la Marte, where he met eighteen fmall canoes of the Slave Indians, from whom he obtained five packs of fkins, which were principally thofe of the marten. There were four Beaver Indians among them, who had batered the greateft part of the abovementioned articles with them, before his arrival. They informed him that their relations had more $\mathbf{1 k i n s}$, but that they were afraid to venture with them, though they had been informed Vol. I.

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that people were to come with goods to barter for them. He gave thefe people a pair of ice chifels each, and other articles, and fent them away to conduct their friends to the Slave Lake, where he was to remain during the succeeding winter.

We fet three nets, and in a fhort time caught twenty fifh of different kinds. In the duik of the evening the Englifh chief arrived with a moft pitiful account that he had like to have been drowned in trying to follow us, and that the other men had alfo a very narrow efcape. Their canoe, he faid, had broken on the fwell, at fome diftance from the thore, but as it was flat, they had with his affiftance been able to fave themfelves. He added, that he left them lamenting, left they fhould not overtake me, if I did not wait for them : he alfo expreffed his apprehenfions that they would not be able to repair their canoe. This evening I gave my men fome rum to cheer them after their fatigues.
(Tuefday 25.) We rofe this morning at a late hour, when we vifited the nets, which produced but few fifh: my people, indeed, partook of the ftores of M. Le Roux. At eleven the young Indians arrived, and reproached me for having left them far behind. They had killed two fwans, and brought me one of them. The wind was Southerly throughout the day, and too ftrong for us to depart, as we were at the foot of a grand traverfe.. At noon I had an obfervation, which gave 6I. 29. North latitude. Such was the ftate of the weather, that we could not vifit our nets. In the afternoon the fky darkened, and there was lightning, accompanied with loud claps of thunder. The wind alfo veered round to the Weftward, and blew an hurricane.
(Wednef. 26.) It rained throughout the night, and
or them. ch, and ct their in during ning the unt that to follow narrow he fwell, Hat, they lves. He nould not he alfo ot be able my men
late hour, few fifh: Le Roux. pached me killed two wind was for us to erfe. At 9. North t we could kened, and 1 claps of Weftward,

WEST CONTINENT OF AMERICA. 279 till eight in the morning, without any alteration in the wind. The Indians went on an hunting excurfion, but returned altogether without fuccefs in the evening. One of them was fo unfortunate as to mifs a moofe-deer. In the afternoon there were heavy fhowers, with thunder, \&c.
(Thurdf 27.) We embarked before four, and hoifted fail. At nine we landed to drefs victuals, and wait for M. Le Roux and the Indians. At eleven we proceeded with fine and calm weather. At four in the afternoon a light breeze fprang up to the Southward, 'to which we fpread our fail, and at half paft five in the afternoon went on thore for the night. We then fet our nets. The Englifh chief and his people being quite exhaufted with fatigue, he this morning expreffed his defire to remain behind, in order to proceed to the country of the Beaver Indians, engaging at the fame time that he would return to Athabafca in the courfe of the winter.
(Friday 28.) It blew very hard throughout the night, and this morning, fo that we found it a bufinefs of fome difficulty to get to our nets; our trouble, however, was repaid by a confiderable quantity of white fifh, trout, \&c. Towards the afternoon the wind increafed. Two of the men who had been gathering berries faw two moofe-deer, with the tracks of buffaloes and reindeer. About fun-fet we heard two fhots, and faw a fire on the oppofite fide of the bay; we aecordingly made a large fire alfo, that our oppofite might be determined. When we were all gone to bed, we heard the report of a gun very near us, and in a very flort time the Englifh chief prefented himfelf drenched with wet, and in much apparent confufion informed me that the canoe with his companions was broken to pieces ; and that they had loft their fowling pieces, and the flefle
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of
of a rein-deer, which they had killed this morning. They were, he faid, at a very fhort diftance from us; and at the fame time requefled that fire might be fent to them, as they were ftarving with cold. They and his women, however, foon joined us, and were immediately accommodatell with dry clothes.
(Saturday 29.) I fent the Indians on an hunting party, but they returned without fuccefs; and they expreffed their determination not to follow me any further, from their apprehenfion of being drowned.
(Sunday 30.) We embarked at one this morning, and took from the nets a large trout, and twenty white fifh. At fun-rife a finart aft breeze fprang up, which wafted us to M. Le Roux's houfe by two in the afternoon. It was late before he and our Indians arrived; when, according to a promife which I had made the latter, I gave them a plentiful equipment of iron ware, ammunition, tobacco, \&c. as a recompence for the toil and inconvenience they had fuftained with me.

I propofed to the Englifh chief to proceed to the country of the Beaver ludians, and bring them to difpofe of their peltries to M. Le Roux, whom I intended to leave there the enfuing winter. He had already engaged to be at Athabafca, in the month of March next, with plenty of furs.
(Monday 31.) I fat up all night to make the neceffary arrangements for the embarkation of this morning, and to prepare inftructions for M. Le Roux. We obtained fome provifions here, and parted from him at five, with fine calm weather. It foon, however, became neceffary to land on a fmall itland, to flop the leakage of the canoe, which had been occafioned by the fhot of an arrow under the water mark, by fome ln-
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the m Ihe à the la paffing we fau was th great ing, chang ( V of the we m deal o an ol At th from hoifter the po and 0 way t cleare ( T the n when

WEST CONTINENT OF AMERICA. ${ }_{29} \mathrm{~S}_{\mathrm{m}}$ dian children. While this bufinefs was proceeding, we took the opportunity of dreffing fome fifl. At twelve the wind fprang up from the South Eaft, which was in the tecth of our direction, fo that our progrefs was greatly impeded. I had an obfervation, which gave 62. 15. North latitude. We landed at feven in the evening, and pitched our tents.

## 1789. September.

(Tueflay 1.) We continued our voyage at five in the morning, the weather calin and fine, and paffed the Ifle à la Cache about twelve, but could not perceive the land, which was feen in our former paffage. On paffing the Carrebocuf Illands, at five in the afternonn, we faw land to the South by Weft, which we thought was the oppofite fide of the lake, fretching away to a great diftance. We landed at half paft fix in the evening, when there was thunder, and an appearance of change in the weather.
( Wednef. 2.) It rained and blew hard the latter part of the night. At half paft five the rain fublided, when we made a traverfe of twelve miles, and took in a good deal of water. At twelve it became calm, when I had an obfervation, which gave 61. 36. North latitude. At three in the afternoon there was a flight breeze from the Weftward, which foon increafed, when we hoifted fail, and took a traverfe of twenty-four miles for the point of the old Fort; where we arrived at feven and ftopped for the night. This traverfe fhortened our way three leagues; indeed we did not expect to have cleared the lake in fuch a fhort time.
(Thurflay 3.) It blew with great violence throughout the night, and at four in the morning we embarked, when we did not make more than five miles in three hours

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hours without ftopping; notwithftanding we were fheltered from the fwell by a long bank. We now entered the fmall river, where the wind could have no effect upon us. There were frequent thowers in the courfe of the day, and we encamped at fix in the evening.
(Friday 4.) The morning was dark and cloudy, neverthelefs we embarked at five; but at ten it cleared up. We faw a few fowl, and at feven in the evening went on fhore for the night.
(Saturday 5.) The weather continued to be cloudy. At five we proceeded, and at eight it began to rain very hard. In about half an hour we put to fhore, and were detained for the remaining part of the day.
(Sunday 6.) It rained throughout the night, with a frong North wind. Numerous flocks of wild fowl paffed to the Southward: at fix in the afternoon, the rain, in fome meafure, fubfided, and we embarked, but it foon returned with renewed violence; we neverthelefs took the advantage of an aft wind, though it coft us a complete drenching. The hunters killed feven geefe, and we pitched our tents at half paft fix in the evening.
(Monday 7.) We were on the water at five this morning, with an head-wind, accompanied by fucceffive fhowers. At three in the afternoon we ran the canoe on a ftump, and it filled with water hefore fhe could be got to land. Two hours were employed in repairing her, and at feven in the evening we took sur ftation for the night.
(Tuefday 8.) We renewed our voyage at half paft four in a thick mift which lafted till nine, when it cleared away, and fine weather fucceeded. At three in the afternoon we came to the firt carrying-place, Portage des Noyés, and encamped at the upper end of it to dry our clothes, fome of which were almoft rotten.

## WEST CONTINENT OF AMERICA.

(Wednef. g.) We embarked at five in the morning, and our canoe was damaged on the men's fhoulders who were bearing it over the earrying-place, called Portage $d u$ Cbetique. The guide repaired her, however, while the other men were employed in carrying the baggage. The canoe was gummed at the carrying-place, named the Portage de la Montagnc. After having paffed the carrying places, we encamped at the Dog River, at half paft four in the afterroon, in a ftate of great fatigue. The cainoe was again gummed, and paddles were made to replace thofe that had been broken in afcending the rapids. A fwan was the only animal we killed throughout the day.
(Thurfday 10.) There was rain and violent wind during the night ; in the morning the former fubfided and the latter increafed. At half paft five we continued our courfe with a North-Wefterly wind. At feven we hoifted fail : in the forenoon there were frequent fhowers of rain and hail, and in the afternoon two fhowers of fuow : the wind was at this time very ftrong, and at fix in the evening we landed at a lodge of Knifteneaux, confifting of three men and five women and children. They were on their return from war, and onc of them was very fick; they feparated from the reft of their party in the enemy's country, from abfolute hunger. After this feparation, they met with a family of the hoftile tribe, whom they deftroyed. They were entirely ignorant of the fate of their friends, but imagined, that they had returned to the Peace River, or had perifhied for want of food. I gave medicine to the fick,* and a finall portion of ammunition

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to the healthy; which, indeed, they very much wanted, as they had entirely lived for the laft fix months on the produce of their bows and arrows. They appeared to have been great fufferers by their expedition.
(Friday 11.) It froze hard during the night, and was very cold throughout the day, with an appearance of fnow. We embarked at half paft four in the morning, and continued our courfe till fix in the evening, when we landed for the night ar our encampment of the third of June.
(Saturday 12.) The weather was cloudy and alfo very cold. At eight we embarked with a North-Eaft wind, and entered the Lake of the Hills. Abouit ten, the wind veered to the Weftward, and was as ftrong as we could bear it with the high fail, fo that we arrived at Chepewyan fort by three o'clock in the afternoon, where we found Mr. Macleod, with five men, bufily employed in building a new houfe. Here, then, we concluded this voyage, which had occupied the confiderable face of one hundred and two days.
which had caufed his prefent complaint, and that he defpaired of recovery. The natives are fo fuperftitious, that this idea alone was fufficient to kill him. Of this weaknefs I took advantage; and affured him, that if he would never more go to war wih fuch poor defencelefs people, that I would cure him. To this propofition he readily confented, and on my giving him medicine, which confifted of Turlington's balfam, mixed in water, I declared, that it would lofe its effect, if he was not fincere in the promife that he made'me. In fhort, he actually recovered, was true to his engagements, and on all occafions manifefted his gratitude to me. when third

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## FIRST VOYAGE.

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[^0]:    * This might be properly called the ftock of the company, s it included, with the expenditure of the year, the amount of he property unexpended, which had been appropriated for the diventure of that year, and was carried on to the account of he following adventure.

[^1]:    * The place where the goods alone are carried, is called a Dicharge, and that where goods and canoes are both tranforted overland, is denominated a Portage.

[^2]:    * In the year 1668 , when the firft miffionaries vifited the South of this lake, they found the country full of inhabitants. They relate, that, about this time a band of the Nepifingues, who were converted, emigrated to the Nipigon country, which is to the North of Lake Superior. Few of their defcendants are now remaining, and not a trace of the religion communisated to them is to be difcovered.

[^3]:    * Here is a moft excellent fifhery for white fifh, which are exquifite.

[^4]:    * The route which we have been travelling hitherto, leads along the high rocky land or bank of Lake Superior on the left. The face of the country offers a wild fcene of huge hills and rocks, fepurated by ftony vallies, lakes, and ponds. Wherever there is the leaft foil, it is well covered with trees.

[^5]:    * The fruits are, ftrawberries, hurtleberries, plumbs, and cherries, hazlenuts, goofeberries, currants, rafpberries, poires, \&c.

[^6]:    * This its name.

[^7]:    * This was alfo a principal poft of the French, who gave it its name.

[^8]:    * It may be proper to obferve, that the French had two fettlements upon the Sarkatchiwine, long before, and at the conqueft of Canada ; the firft at the Pafquia, near Carrot River, and the other at Nipawi, were they had agricultural inftruments and wheel carriages, marks of both being found about thofe eftablifhments, where the foil is excellent.

[^9]:    * This fifhery requires the moft unremitting attention, as the voyaging Canadians are equally indolent, extravagant, and improvident, when left to themfelves, and rival the favages in a neglect of the morrow.

[^10]:    * They have been called thieves, but when vice can with juftice be attributed to them, it may be traced to their connec-tion with the civilized people who come into their cuuntry to traffic.

[^11]:    * It is however to be lamented, that of late there is a relaxation of the duties originally attached to thefe feftivals.

[^12]:    * They donot, however, fell them as flaves, butas companions to thofe who are fuppofed to live more comfortably than themfelves.

[^13]:    * The provifion called Pemican, on which the Chepewyans, as well as the other favages of this country, chiefly fubfift in their journies, is prepared in the following manner. The lean parts of the flefle of the larger animals are cut in thin flices, and are placed on a wooden grate over a llow fire, or expofed to the fun, and fometimes to the froft. Thefe operations dry it, and in that flate it is pounded between two ftones: it will then keep with care for feveral years. If, however, it is kept in large quantities, it is difpofed to ferment in the fpring of the year when it muft be expofed to the air, or it will foon decay. The infide fat, and that of the rump, which is much thicker in thefe wild than our domeftic animals, is melted down and mixed, in a boiling ftate, with the pounded meat, in equal proportions : it is then put in bakets or bags for the convenience of carrying it. Thus it becomes a nutritious food, and is eaten, without any further preparation, or the addition of fpice, falt ${ }_{2}$ or any vegetable or farinaceous fubftance. A little time reconsiles it to the palate. There is another fort made with the addition of marrow and dried berries, which is of a fuperion quality.

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[^14]:    * This name is alfo applicable to the foctus of an animal, when killed, which is confidered as one of the greateft delicacies.

[^15]:    * The Slave Indians having been driven from their original country, by their enemies the Knifteneaux, along the borders of this part of the river, it received that title, though it by no $\mathrm{Z}_{2}$ follows :

[^16]:    * Fort, is the name given to any eftablifhment in this country.

[^17]:    * The longitude has fince been difcovered by the deadi reckoning to be 135 . Weft.

[^18]:    * This man had conceived an idea, that the people with whom he had been at war, had thrown medicine at him,

